

# HONOR 600 Smart<sup>5G</sup>

## User Guide

**HONOR**

# Contents

## Get Familiar

|                                                    |    |
|----------------------------------------------------|----|
| Change Navigation Method                           | 1  |
| Migrate Data from the Old Device to the New Device | 2  |
| Learn about Lock Screen and Unlock                 | 2  |
| Connect to the Mobile Network                      | 4  |
| Connect to the Wi-Fi Network                       | 8  |
| Learn about the Home Screen                        | 9  |
| Learn about Common Icons                           | 10 |
| View and Disable Notifications                     | 12 |
| Adjust the Volume                                  | 13 |
| Power On/Off and Restart                           | 14 |
| Charge Your Phone                                  | 15 |

## Honor Connect

|             |    |
|-------------|----|
| Honor Share | 17 |
|-------------|----|

## Video Creation

|                        |    |
|------------------------|----|
| Photography Basics     | 21 |
| Take Photos            | 22 |
| Shoot Videos           | 26 |
| Edit Images            | 26 |
| Edit Videos            | 28 |
| View Images and Videos | 28 |

## Enjoy Smart Life

|                                      |    |
|--------------------------------------|----|
| Magic Capsule                        | 32 |
| Audio Channel Switching with One Tap | 32 |
| Sound quality and effects            | 33 |

## Tips

|                                                 |    |
|-------------------------------------------------|----|
| AI button                                       | 34 |
| Enable Frequently Used Features of the App Fast | 34 |
| Screenshot and Screen Recording                 | 35 |

## Apps

|          |    |
|----------|----|
| Apps     | 38 |
| Contacts | 38 |
| Phone    | 40 |
| Calendar | 43 |
| Clock    | 46 |
| Notepad  | 47 |
| Recorder | 50 |

|                |    |
|----------------|----|
| Email          | 51 |
| Calculator     | 52 |
| Flashlight     | 53 |
| Compass        | 53 |
| Mirror         | 54 |
| System Manager | 54 |
| Device Clone   | 56 |
| Tips           | 56 |

## Settings

|                                 |    |
|---------------------------------|----|
| Wi-Fi                           | 58 |
| Bluetooth                       | 58 |
| Mobile Network                  | 60 |
| More Connections                | 64 |
| Personalised home screen & more | 67 |
| Display and Brightness          | 69 |
| Sounds                          | 72 |
| Notifications                   | 75 |
| Biometrics & Password           | 76 |
| App                             | 79 |
| Battery                         | 80 |
| Storage                         | 82 |
| Security                        | 82 |
| Privacy                         | 84 |
| Accessibility                   | 86 |
| System & Updates                | 92 |
| About Phone                     | 96 |

# Get Familiar

## Change Navigation Method

### Enable Assistive Ball

Move the **Assistive ball** to an appropriate position on the screen according to your usage habits for convenient control of your phone.

Go to **Settings > Accessibility features > Assistive ball** and turn on the **Assistive ball** switch.

When the **Assistive ball** button appears, you can make the following settings:

- **Actions:** Tap **Tap**, **Double-tap**, **Touch & hold**, or **Hold & swipe horizontally**, and follow on-screen instructions to set the **Assistive ball** shortcut gestures.
- **Display:** Swipe the horizontal bar left or right to set **Idle opacity**, and turn on "**Auto-hide in full screen**" and "**Snap to edge**".

### Change the System Navigation Mode

#### Use Gestures

Go to **Settings > System & updates > System navigation** and select **Gestures**.

You can:

- Return to the parent menu: Swipe inward from the left or right edge of the screen.
- Return to the home screen: Swipe up from the middle of the bottom edge of the screen.
- Access multitasking: Swipe up from the bottom edge of the screen and pause.
- Close a task: In the multitasking interface, swipe up on a task card. Swipe down on a card

to lock the task. Locked tasks will not be cleared in batches by tapping  in the multitasking interface.

#### Use Three-key Navigation

Go to **Settings > System & updates > System navigation** and select **Three keys**.

After you enable the Three-key Navigation, you can:

- Tap  to go back to previous page or quit an app.
- Tap  to return to Home screen.
- Tap  to enter "Recent tasks" page.

You can also have more operations based on your habits:

- Choose a combination of different navigation keys.

- Tap  (if you want the navigation combination to contain it), and open Control Centre.

## Migrate Data from the Old Device to the New Device

### Use Device Clone to Move Data to Your New Device

**Device Clone** lets you quickly and seamlessly move all the basic data (including contacts, calendar, images, and videos) from your old phone to your new phone.

#### Migrate Data from a Device

- 1 On your new phone, open the **Device Clone** app. Alternatively, go to **Settings > System & updates > Device Clone**, tap **This is the new device**, then select the corresponding old device type.
- 2 Follow the onscreen instructions to download and install **Device Clone** on your old device.
- 3 On your old device, open the **Device Clone** app and tap **This is the old device**. Follow the onscreen instructions to connect your old device with your new phone by scanning a code or connecting manually.
- 4 On your old device, select the data you want to clone, then tap **Next > Transfer** to start cloning.

 **Device Clone** is only available on phones running Android 7.0 or later, iOS 8.0 or later.

#### Clone data from iOS device via OTG

If your old device is an iOS device, it is recommended to use a data cable for transfer, as it is the fastest and can transfer more data efficiently.

- 1 On the new phone, go to **Device Clone**, and tap **This is the new device > Apple devices > Wired transfer**.
- 2 Prepare a compatible Lightning-USB-C data cable or USB-C-to-USB-C data cable or adapter, connect the iOS device and the phone, and follow the on-screen instructions to tap Trust.
- 3 On the iOS device, select the data to be cloned and follow the prompts to complete the data export.

## Learn about Lock Screen and Unlock

### Lock and Unlock Your Screen

#### Lock Screen

If you do not operate the phone for a period of time, the screen will be locked automatically.

You can also manually lock the screen by the following:

- Press the power button.

### Set the Screen Timeout Period

Go to **Settings > Display & brightness > Sleep** and select a screen timeout period.

### Turn On the Screen

You can turn on the screen in any of the following ways:

- Press the Power button.
- Go to **Settings > Accessibility features > Shortcuts & gestures > Screen On/Off**, and enable **Raise to wake** or **Double-tap to wake**

### Unlock the Screen with Password

Once the screen is turned on, swipe up from the middle of the screen to display the password input panel. Then, enter your lock screen password.

### Use Face Unlock

Turn on the screen and align it with your face. Your device will unlock once your face is recognised.

### Use Fingerprint Unlock

Once the screen is turned on, the fingerprint icon will display on the screen. Touch the icon with an enrolled finger to unlock the screen.

### Customise frequently used apps on the lock screen

- 1 Go to **Settings > Home screen & style > Personal styles > Customise**.
- 2 As needed, tap the app icon in the lower left or right corner of the screen. In the pop-up shortcut panel, select the app icons you want to set. If you don't want frequently used apps to be displayed on the lock screen, you can set it to  and then tap **Done**.

### Customise lock screen widgets

Add frequently used features to the lock screen for one-tap access, providing a personalised and convenient experience.

- 1 Access this feature using the following methods:
  - Go to **Settings > Home screen & style > Personal styles** and tap **Customise > + Add widget** on the lock screen.
  - Turn on the lock screen, touch and hold on a blank area, and then tap **Custom lock screen > Custom > + Add widget**.
- 2 In the **Add widget** window, select the icons of the widgets you want to add and tap **Done**.

To change or remove the widgets added to the lock screen, go to **+ Add widget**, tap the icon of the widget you want to remove, and tap  on the icon. You can choose to add other icons or directly tap **Done**.

-  • To use the Steps widget, download or update the **Honor Health** app from the App Market to version 18.1.0.355 or later.
- To use the Weather widget, download or update the **Weather** app from the App Market to version 17.1.8.380 or later.

## Display Your Signature on the Lock Screen

Go to **Settings > Home screen & style**, touch **Lock screen signature**, then type text to display on the lock screen.

To remove the signature, touch **Lock screen signature** and delete the text.

## Connect to the Mobile Network

### Enable or Disable Airplane Mode

When taking a flight, you can enable Airplane mode if required to do so by the airline. In Airplane mode, your device will not be able to make calls, send or receive SMS messages, or use mobile data, but all other functions will be available.

You can enable or disable Airplane mode using either of the following methods:

- Swipe down from the status bar to open the notification panel, then swipe down again to display all shortcuts. Touch  to enable or disable **Aeroplane mode**.
- Go to **Settings > Mobile network**, and enable or disable **Aeroplane mode**.

When Airplane mode is enabled, Wi-Fi and Bluetooth will automatically be disabled. You can re-enable them if allowed to do so by the airline.

### Manage Data Usage

Open **System Manager**, then touch **Data usage** to view data usage and manage network access.

#### View and manage high data-consuming apps

- 1** In the **Data usage this month** of the **Data usage** screen, you can view the ranking of the data used by each app.
- 2** Tap a high data-consuming app to restrict its use of mobile data, roaming data, and other data.
  -  Internet access cannot be restricted for certain apps (such as those generated by App Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

## View and configure Internet access for apps

On the **Data usage** screen, tap **Network access** and uncheck **Mobile data**, then set high data-consuming apps (such as video players) to be used only over Wi-Fi.

-  Internet access cannot be restricted for certain apps (such as those generated by APP Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

## Enable or Disable Smart Data Saver

Enable Smart data saver to prevent apps from using mobile data in the background.

- 1 On the Data usage screen, touch **Data Saver**, then enable it. The  icon will then display on the status bar.
- 2 If you want to allow unrestricted access to data for some apps even when they are running in the background, toggle on the switches for these apps.

## Add Mobile Data Usage Reminders

Add SIM card plan information in **System Manager** and set usage reminders. Then, **System Manager** will remind you of mobile data usage in time.

If your phone supports dual SIM, you can set plans for each card.

- 1 On **Data usage** page, tap **More data settings > Monthly data limit**, and set according to the on-screen instructions.
- 2 On **More data settings** page, tap **Usage reminders**. You can make the system send reminders or directly cut off Internet access when monthly mobile/roaming data usage exceeds the limit.
- 3 On **More data settings** page, you can also enable **Lock screen data usage reminder**.

## Share Your Network Connection with Other Devices

Once **Personal hotspot** has been enabled, you can share your mobile data or the Wi-Fi network your device is currently connected to with other devices.

### Share Your Network via Personal Hotspot

-  Some Wi-Fi networks that require authentication cannot be shared.

Go to **Settings > Mobile network > Personal hotspot**, and enable **Personal hotspot**. The mobile data or Wi-Fi network connection of your phone will then be shared with other devices.

You can also perform the following operations for the personal hotspot:

- Set **Device name**.
- Set **Password**.

- Touch **Connected devices** to view the connected devices list and blocklist. Touch a device in the **Connected devices** list to move it to the **Blocklist** as prompted. You can also remove a device from the list.
- If you are sharing a mobile data network, you can also touch **More** to set **AP band**.

## Share Your Network via Bluetooth

- 1 Go to **Settings > Bluetooth**, and enable **Bluetooth**. Select a device, then follow the onscreen instructions to complete pairing.
- 2 Go to **Settings > Mobile network > Personal hotspot > More**, and enable **Bluetooth tethering**.
- 3 On the **Bluetooth** settings screen of the paired device, touch  next to the name of your device, then enable **Internet access** to share your network.

## Share Your Network via USB

- 1 Use a USB cable to connect your device to your computer.
- 2 On your device, go to **Settings > Mobile network > Personal hotspot > More**, and enable **USB tethering** to share your mobile data or the currently connected Wi-Fi network.

## Connect to Mobile Data

- 1 Make sure that mobile data is available on your SIM card.
- 2 Connect to mobile data using either of the following methods:
  - Swipe down from the top right of the screen to open the Control Center. Turn on **Mobile data**.
  - Go to **Settings > Mobile network > Mobile data**, and enable **Mobile data**.

To save battery power and mobile data, disable the mobile data service when you don't need it.

## Use VoLTE to Make HD Video Calls

VoLTE (Voice over LTE) is an IP-based data transmission technology. After enabling VoLTE, it can provide you with fast call connection times and high-quality voice and video calls.

### Enable VoLTE

Contact your carrier to activate the VoLTE service for your SIM card. If both the primary and secondary SIM card trays of a dual-SIM phone support VoLTE, it can be enabled for both SIM cards.

-  • This feature may vary depending on your network provider.
  - 5G services are only available in some countries and regions.
  - Enable **5G** if the 5G network is supported. The VoLTE feature will then be enabled by default.

## Make a Video Call

Video calls are only possible when both parties are using VoLTE-activated devices.

- 1 Open **Phone**, touch the **Contacts** tab at the bottom of the screen, then select the contact you want to call.
- 2 Touch  to make a video call.

During a voice call, you can touch  to switch to a video call.

## Manage SIM Cards

You can enable or disable SIM cards and name them for easier identification.

### Enable or Disable a SIM Card

Go to **Settings > Mobile network > SIM management**, and enable or disable a SIM as needed.

Once disabled, a SIM card cannot be used for calling, messaging, or accessing the Internet.

### Name Your SIM Card

You can name your SIM cards for easier identification and management. For example, you could mark one SIM card as "Work" and the other as "Personal".

Go to **Settings > Mobile network > SIM management**, and touch  to edit the SIM card name.

If your phone does not have  option in the **SIM management** interface, you can select a SIM card, and tap **Card name** to name your SIM card.

## Configure Dual SIM Settings

If your device has two SIM cards inserted, you can set the default mobile data SIM and the default calling SIM, and enable call forwarding between the two SIM cards.

 This feature applies to dual-SIM devices only.

### Set the Default Mobile Data and Default Calling SIM Cards

Go to **Settings > Mobile network > SIM management** and set SIM 1 or SIM 2 as the default mobile data or default calling SIM card.

### Enable Call Forwarding Between SIM Cards

After enabling call forwarding for both SIM cards, if incoming calls cannot reach one of the SIM cards, they will be forwarded to the other one.

 This feature requires the support of your carrier. For details, contact your carrier.

- 1 Go to **Settings > Mobile network > SIM management > Call forwarding between SIMs**.

- 2 Select a call forwarding mode and turn on the corresponding switch.  
Call forwarding between two SIM cards will be enabled when it is configured for both SIM cards.

## Quickly Switch the Default Mobile Data SIM

If two SIM cards have been installed on your phone, you can use a shortcut to quickly switch the default mobile data SIM card.

- 1 Swipe down from the top right of the screen to open the Control Center. Turn on **SIM data**.
  - 2 Touch the text under  until a prompt is displayed, then select a SIM card and touch **OK**.
-  When the prompt is displayed, touch **Settings** to access the **SIM management** screen.

## Enable 5G

-  • 5G services are only available in some countries and regions.
- Not all devices support 5G.

Fifth generation mobile networks, fifth generation wireless systems, or fifth-generation (5G) is the fifth generation mobile communication technology. Compared to 4G, 5G offers higher data transfer rates and shorter latency.

When two SIM cards are inserted, if only one card supports 5G and it is selected as the default card for mobile data, only the default card for data supports 5G and the other card supports 4G/3G/2G.

- 1 Please confirm if your card supports 5G based on the carrier network and related service deployment, and contact your network carrier to enable 5G.
- 2 If two SIM cards are inserted to your phone, go to **Settings > Mobile network > SIM management** and set SIM 1 or SIM 2 as the default card for data.

5G features may not be available in some network environments and geographic locations due to carrier network band interference.

## Connect to the Wi-Fi Network

### Introduction to Wi-Fi

Connecting to the Internet over Wi-Fi is an effective way to save mobile data.

### Connect to a Wi-Fi Network

-  Be extra careful when connecting to a free public Wi-Fi hotspot to avoid security risks and economic loss resulting from the leakage of your personal data.

- 1 Go to **Settings > Wi-Fi**, and enable **Wi-Fi**.

- 2** Connect to a Wi-Fi network on the **Wi-Fi** screen using either of the following methods:
  - Select a Wi-Fi network to connect to under **Available networks**. A password is required for encrypted networks.
  - To manually add a Wi-Fi network, scroll down to the bottom of the screen, touch **Add network**, and enter the SSID and password as prompted to complete the connection.

The  icon displayed on the status bar indicates that the device is connected to Wi-Fi.

## Transfer Data Using Wi-Fi Direct

You can use Wi-Fi Direct to transfer data between Honor devices. Wi-Fi Direct allows you to transfer large files to a nearby device more quickly than Bluetooth and without having to pair the devices.

- 1** On the receiving device, go to **Settings** > **Wi-Fi** and enable **Wi-Fi**.
- 2** Go to **More settings** > **Wi-Fi Direct** to start searching for nearby devices that have enabled Wi-Fi Direct.
- 3** On the sending device, touch and hold to select the files you want to share, touch , and select **Wi-Fi Direct**.
  -  These steps may be different if you are sharing files directly from an app.
- 4** Touch the icon of the receiving device to establish a connection, then share the files.
- 5** On the receiving device, accept the Wi-Fi Direct transfer request.

## Learn about the Home Screen

### Explore your home screen

On the home screen, you can:

- Check the status of your phone or view notifications on the status bar at the top of screen.
- Swipe left and right to check apps and widgets.

You can pinch with two fingers on the home screen, and go to **Settings** to change the layout style.

### Service cards

Keeping informed with important information and one touch to access frequently used features without opening apps. The multi-style cards distinguish your home screen from others.

### Edit Service Cards

Using Notepad as an example, you can edit the cards in the following way:

Long press the Notepad card and select **Edit Card** in the pop-up list to select the category of Notepad.

### Remove service cards

Long press the service card, select **Remove** in the pop-up list, then tap **Remove** in the confirmation box to remove the card.

### Big folders

Store your apps in a big folder. You can access them without having to open the folder, making the home screen more efficient to interact with.

### Enable App in the Large Folder

Tap the app icon in the large folder to enable the app.

Tap the “more apps” at the lower right corner of the large folder to expand the large folder and view or open more apps.

### More Operations for Large Folder

Rename large folders: Long press a large folder to rename it.

Add or remove apps: Open the large folder, tap , and follow the on-screen instructions to add or remove apps.

### Control Centre

You can use the phone's shortcut functions or make quick settings in the **Control Centre**.

Swipe down from the top right of the screen to open the Control Centre. Swipe down from the top middle or left of the screen to open the Notification Centre. Swipe left or right on the blank space to switch between them.

### Use shortcut switches

Tap the shortcut switch to enable or disable its function. Tap & hold on the shortcut switch to quickly enter the setting page of the function (if there is a setting page). For example, tap & hold on **Wi-Fi**, you can directly enter “**Settings > Wi-Fi**” setting page.

### Customise Control Centre

**Customise AI Suggestions panel and Switch panel:** Tap , and touch and hold on the shortcut switch icon and drag it to sort, add or hide, and then tap .

## Learn about Common Icons

## Learn about Common Notification and Status Icons

 The network status icons may vary depending on your region or network service provider. Different products support different functions. The following icons may not appear on your phone. Please refer to the actual display of the phone.

|                                                                                     |                                            |                                                                                     |                                                                  |
|-------------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------|
|    | Connected to 5G network                    |    | Connected to 4G network                                          |
|    | Connected to 3G network                    |    | Connected to 2G network                                          |
|    | Connected to HSPA network                  |    | Connected to HSPA+ network                                       |
|    | Full signal                                |    | Roaming                                                          |
|    | Data saver enabled                         |    | No SIM card                                                      |
|    | Hotspot enabled                            |    | Connected to hotspot                                             |
|    | Connected to Wi-Fi network                 |    | Connected to both 2.4 GHz and 5 GHz Wi-Fi networks               |
|  | Automatic network switching through Wi-Fi+ |  | Connected to Wi-Fi 6 network                                     |
|  | No battery                                 |  | Connected to both 2.4 GHz and 5 GHz Wi-Fi 6 networks             |
|  | Charging                                   |  | Hotspot disconnected                                             |
|  | Super charging                             |  | Battery low                                                      |
|  | Power Saving mode enabled                  |  | Quick charging                                                   |
|  | Bluetooth enabled                          |  | Digital Balance enabled on the phone                             |
|  | Connected to Bluetooth device              |  | Bluetooth device battery                                         |
|  | More information                           |  | Connected to VPN network                                         |
|  | Location service enabled                   |  | Eye Comfort enabled                                              |
|  | Connected to earbuds                       |  | Unable to connect to the voice channel and answer or make calls. |

|                                                                                   |                           |                                                                                   |                           |
|-----------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------------------------|---------------------------|
|  | Ongoing call              |  | VoLTE HD call enabled     |
|  | Missed call               |  | New messages              |
|  | Mute                      |  | Vibration mode            |
|  | NFC enabled               |  | Do Not Disturb enabled    |
|  | Syncing data              |  | Data sync failed          |
|  | Performance mode enabled  |  | Receive new emails        |
|  | Receive Calendar reminder |  | Blocked calls or messages |
|  | Alarm enabled             |  | Aeroplane mode enabled    |

## View and Disable Notifications

### View and Clear Notifications

#### View Notifications

When there is a notification reminder, you can unlock the screen and swipe down from the status bar to open the notification panel and view the notification.

#### Clear Notifications

- You can remove a notification by swiping right on it.

- You can touch  to clear all notifications.

 Some system notifications and notifications from apps running in the foreground cannot be cleared.

#### Do Not Show Notification

To not get disturbed by notifications, swipe left on the notification you want to process,

and tap , you can select:

- **Use gentle notifications**
- **Disable notifications**
- **More settings**

- Some system notifications and notifications from foreground apps cannot be closed or delayed.
- Different apps may support different options.

## Set display style of notification panel

Go to **Settings > Notifications & status bar** and set the display style of the notification panel in the **Lock screen** area.

# Adjust the Volume

## Adjust Sound Settings

### Press a Volume Button to Adjust the Volume

Press the Volume up or down button to adjust the volume.

### Switch Sound Mode Via Control Center

**1** Swipe down from the top right of the screen to open Control Center.

**2** Tap  **Sound**,  **Silent**, or  **Vibration** to switch between different sound modes.

In the Sound mode, the phone plays all sounds.

In the Silent mode, the phone mutes ringtones of calls, messages, notifications, and some third-party app reminders. Alarms, calls, music, videos, and games are not affected.

In the Vibration mode, the phone is muted but will vibrate instead, which can prevent you from missing important calls or messages.

You can also go to **Settings > Sound & haptics** to switch between **Sound**, **Vibration**, and **Silent** modes.

### Set the Default Volume

Go to **Settings > Sound & haptics**, and you can then set the volume for the following items:

- **Ringtone**
- **Notifications**
- **Alarms**
- **Music, videos & games**
- **Calls**

### Press the Power Button to Mute Your Device When It Rings

When your device rings for an incoming call or alarm, you can press the Power button to mute it.

## Flip to mute

When you receive a call, flip the phone to mute it.

Before using this feature, go to **Settings > Accessibility features > Shortcuts & gestures > Mute ringtone/Reduce volume** and make sure **Flip to mute ringtone** is turned on.

## Pick up the phone to lower the volume

When you receive a call, pick up the phone to reduce the ring.

Before using this feature, go to **Settings > Accessibility features > Shortcuts & gestures > Mute ringtone/Reduce volume** and make sure **Raise to reduce volume** is turned on.

## Change Ringtone and Vibration

You can change the ringtone for messages, notifications, and calls, and customize vibration.

- 1** Go to **Settings > Sound & haptics**, and tap **Phone ringtone** or **Notification tone**.
- 2** You can perform any of the following operations:
  - Set a ringtone.  
Select a preset ringtone, or tap **Music on device** to select a local sound as the messaging tone.  
For a dual-SIM phone, you can select SIM 1 and SIM 2 to set their ringtones separately.
  - Set the vibration  
Tap **Vibration** and select the vibration that you like.

## System Haptics

The system uses haptics to provide feedback when certain operations are completed, such as when you touch and hold text, a contact, or some other elements on the screen.

Go to **Settings > Sound & haptics** and enable or disable **System haptics** according to your preferences.

## Set up More sound settings

Go to **Settings > Sound & haptics > More sound settings** and explore more ways to alert. Such as **Screen lock**, **Screenshot**.

 This feature may vary by device.

## Adjust app volume separately

Go to **Settings > Sound & haptics > More sound settings**, and turn on **App volume control**. When an app is playing audio, you can adjust its volume separately.

# Power On/Off and Restart

## Turn On and Off or Restart Your Device

### Power Your Device On and Off

To power off your device, press and hold the Power and Volume up button, touch **Power off** and **Touch to power off**.

To power on your device, press and hold the Power button for a few seconds until your device vibrates and displays the logo.

### Restart Your Device

Restart your device on a regular basis to clear the cache and keep the device in an optimal state. A restart can sometimes resolve the issue when your device encounters a problem.

Just press and hold the Power and Volume up buttons, then touch **Restart** and **Touch to restart**.

### Force restart your phone

You can force restart your phone if it is not working or turning off properly. Long-press the volume down and power buttons for more than 10 seconds to force restart your device.

## Charge Your Phone

### Charge Your Device

Your device will alert you when it is running out of power. Please make sure to charge your device in time to prevent it from turning off automatically when the power runs out.

### Precautions for Charging

- Charge your phone using the standard adapter and USB cable that came with your device. Using other chargers or USB cables may cause repeated restarts, slow charging, overheating, or other undesirable effects.
- Your phone will automatically run a safety check when a charger or other device is connected to the USB port. If moisture is detected in the USB port, your phone will automatically activate safety measures and limit charging. Disconnect your phone from the USB port and wait until the USB port is dry.
- The time required to fully charge the battery depends on the ambient temperature and age of the battery.
- Batteries have a limited number of charge cycles. When the battery life becomes noticeably shorter, go to an authorised Honor Customer Service Centre to replace the battery.
- Do not cover your phone or charger during charging.

- Your phone may heat up when you have been using it for an extended period of time, especially in high temperatures. In this case, stop charging, disable some features, and move your phone to a cool place.
- Please do not use your phone while it is charging.
- If your phone does not respond after you press and hold the Power button, the battery may have run out, charge for more than 30 minutes.

### Using the Charger that Came with Your Device

- 1 Use the USB cable that came with your device to connect your device and the adapter.
- 2 Plug the adapter into a power socket.

### Charging Your Phone with a PC

- 1 Connect your phone to a PC or other device using a USB cable.
- 2 When the **Use USB to** dialog box is displayed on your phone, touch **Charge only**.

### Overview of Battery Icons

You can check the battery level from the battery icon on the phone screen.

| Battery Icon                                                                        | Battery Level                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Less than 10% battery remaining.                                                                                                                                                          |
|  | 10% to 20% battery remaining.                                                                                                                                                             |
|  | Charging, 20% to 90% battery remaining.                                                                                                                                                   |
|  | Charging, at least 90% battery remaining.<br>If 100% is displayed next to the battery icon, or a charging complete message is displayed on the lock screen, the battery is fully charged. |

# Honor Connect

## Honor Share

### Honor Share

Honor Share is a wireless sharing technology that allows you to quickly transfer images, videos, documents, and other types of files between devices. This technology uses Bluetooth to discover nearby devices that supports Honor Share and Wi-Fi Direct to transfer files without using mobile data.

### Enable or Disable Honor Share

You can enable or disable Honor Share in either of the following ways:

- Swipe down from the top right of the screen to open the Control Center, then turn on or turn off **Honor Share**. You can also touch and hold **Honor Share** to access its settings screen.
- Go to **Settings > More connections > Honor Share** to enable or disable **Honor Share**.

### Quickly Share Files Between Devices with Honor Share

You can use Honor Share to quickly share files between Honor devices. The recipient can preview the files before they are sent, then view the full content of the files once they have been received. For example, the recipient can view received pictures or videos in Gallery.

- 1 On the receiving device, enable **Honor Share**.
- 2 On the sending device, touch and hold to select a file or album you want to share, then touch . Touch **Honor Share**, then touch the icon of the receiving device to send the file.

 These steps may be different if you are sharing files directly from an app.

- 3 On the receiving device, touch **Accept** to accept the transfer.

To view the received files, open **Files**, touch the **Browse** tab, then go to **Phone > Honor Share**.

You can also view the received images or videos by going to **Gallery > Albums > Honor Share**.

### Share Files Between Your Phone and Computer with Honor Share

You can use Honor Share to easily share files wirelessly and quickly between your phone and a computer without a data cable.

### Share files from your phone to PC:

- 1 Enable Bluetooth and Wi-Fi on the PC.

- 2 Swipe down from the top right of the screen to open the Control Centre on your phone. Long press **Honor Share** to go to the Settings screen and turn on **Honor Share**.
- 3 Turn on **Honor PC Manager > Honor Share** on your PC and confirm **Allow discovery by other devices** is enabled.
- 4 Long press the file to be shared on your phone, tap , and select **Honor Share**. After the receiving device is discovered, tap its name to share the file.

#### Share files from your PC to phone:

- 1 Enable Bluetooth and Wi-Fi on the PC.
  - 2 Turn on **Honor Share** on the phone.
  - 3 Select the file to be shared on your PC and right click **Display more options > Honor Share**. The PC will search for phones that have the **Honor Share** function enabled. Select the phone to receive the file.
  - 4 Follow on-screen prompts to receive the file on the phones.
-  Only supports Honor notebooks with Honor PC Manager Version 15.0 and above. This feature may vary by product, please refer to the actual situation.

### Cross-brand file transfer

With **Honor Connect**, Honor phones can quickly transfer images, videos, documents, and other files to and from non-Honor devices. The transfer process does not require any data.

-  Honor phones support file transfer with Huawei devices.

#### Transfer files between phones and iOS devices

**Getting started:** The iOS device (phone or tablet only) needs to install the **Honor Connect** app.

##### Transfer files from the Honor phone to the iOS device (phone or tablet only)

- 1 On the Honor phone, select the file you want to transfer, and tap .
- 2 Open **Honor Connect** on the iOS device.
- 3 After the Honor phone finds the receiving device, tap the device name icon.
- 4 At this time, follow the prompts on the iOS device, agree to establish a connection with the Honor phone and transfer files.

##### Transfer files from the iOS device (phone or tablet only) to Honor phone

- 1 On the Honor phone, turn on the **Honor Share** switch.
- 2 Open **Honor Connect** on the iOS device, select the file to be transferred, and tap Share to bring up the sending interface.
- 3 At this time, the iOS device will search for the nearby Honor phone. Once found, tap the device name icon of the corresponding device and establish a connection with it.
- 4 After successful establishment, select Accept on the Honor phone.

-  • This feature is only supported on iOS devices running iOS 15.6 and above.
- After the Honor phone transfers photos or videos to the iOS device, it may take some time for the **Honor Connect** app to import them into the Gallery. Please wait patiently and do not close the **Honor Connect**.

## Transfer files between phones and Mutual Transmission Alliance (MTA) devices

-  MTA is an organisation jointly established by many manufacturers in the industry. Different brands of devices can easily transfer files quickly through mutual transfer without data usage. Currently, Lenovo, Xiaomi, OPPO, vivo, Nubia, Hisense and other brands have joined the MTA. The specific situation is subject to actual conditions.

### Transfer files from Honor phones to MTA devices

- 1 Turn on the mutual transfer switch on the MTA device.
- 2 On the Honor phone, select the file to be sent and tap .
- 3 After finding the MTA device on the Honor phone, tap the device name icon.
- 4 At this time, on the MTA device, follow the on-screen instructions to receive the file.

### Transfer files from MTA devices to Honor phones

- 1 Turn on the **Honor Share** switch on the Honor phone.
- 2 Select the file to be sent on the MTA device and tap Share according to the on-screen instructions to bring up the sending interface.
- 3 At this time, the MTA device will search for the nearby Honor phone. Once found, tap the corresponding device name icon to establish a connection with it.
- 4 After successful establishment, select Accept on the Honor phone.

## Transfer files between phone and Mac computer or Windows laptop

**Preparation before use:** The laptop needs to install the **HONOR WorkStation** app, and both the laptop and Honor phone must be connected to the same network.

### Send files from Honor phone to laptop

- 1 Open the **HONOR WorkStation** on the laptop.
- 2 On the Honor phone, select the file to be transferred and tap .
- 3 When the Honor phone discovers the laptop device, tap on the device name icon and send the file.

### Send files from laptop to Honor phone

- 1 Turn on the **Honor Share** switch on the Honor phone.
- 2 Open **HONOR WorkStation** > **Honor Share** on the laptop and discover the Honor phone as prompted by the interface.
- 3 At this point, on the laptop, select the file to be sent and drag it to the name icon of the phone to send it.

- This feature is only supported on Mac devices running macOS 12.0 and above, or Windows laptops running Windows 10.0 and above.
- When transferring files from the Windows laptop to the Honor phone, the screen of the phone needs to be turned on.

# Video Creation

## Photography Basics

### Launch Camera

There are multiple ways to open the Camera app.

#### From the Home Screen

From the home screen, open **Camera**.

#### From the Lock Screen

When the screen is locked, turn on the screen, then swipe up on the camera icon in the lower right corner to open the camera.

### Adjust Camera Settings

You can adjust the camera settings to take photos and videos more quickly.

 The following features may not be available in some camera modes.

#### Quick Access to Frequently Used Functions

To quickly access frequently used functions, go to the Camera screen that displays shooting modes (e.g., Portrait, Photo), and you can set your frequently used parameters in the quick operation area.

Take Photo mode as an example:

- 1 Go to **Camera** and select the **Photo** mode.
- 2 Tap , and expand the quick operation area.
- 3 You can quickly set **Ratio** of the photo, turn on **Flash**, and more. You can also tap  to set more parameters.

#### Enable Location Tag

Go to **Camera** >  > , enable **Location tag** to tag your location in photos and videos. Swipe up on a photo or video in Gallery to view its shooting location.

#### Use the Assistive Grid to Compose Your Photos

Use the assistive grid to help you line up the perfect shot.

- 1 Go to **Camera** >  > , enable **Gridlines**. Grid lines will then appear in the viewfinder.

- 2 Place the subject of your photo at one of the intersecting points, then touch the shutter button.

### Enable Mirror Reflection

When using the front camera, touch  >  to enable or disable **Mirror reflection**.

### Mute the Shutter Sound

Enable **Mute** to mute the camera shutter sound.

 This feature is only available in some countries and regions.

### Auto-capture Smiles

Tap **Camera** >  > **Smart capture** to enable **Capture smiles**. The camera will take a photo automatically when it detects a smile in the viewfinder.

### Customise the Camera Mode Layout

The camera mode layout can be customised. The frequently used modes can be moved to the main interface, and the order of modes can be adjusted to make the layout more in line with your usage habits.

- 1 Go to **Camera** > **More** and tap  or press and hold a mode icon to enter the editing screen.
- 2 Press and hold a mode icon to drag it to the location where you want to place it. You can also move the modes in **More** to the main interface, or move the modes in the main interface to **More**.

 **Portrait, Photo, Video** etc. modes cannot be moved to **More**. Please refer to the actual situation.

- 3 Tap  to save the layout.

To recover the initial mode, tap  in **Camera** > **More**, and then tap **Restore defaults**.

## Take Photos

### Take Panoramic Photos

Add some width to your landscape or group photos with the Panorama feature. The camera takes multiple photos of objects within your field of view and stitches them together into a single panoramic photo.

### Use the Rear Camera to Take Panoramic Photos

**Panorama** mode combines multiple shots into a seamless panoramic photo. Simply move the camera as you shoot and the camera will take care of the rest.

- 1 Go to **Camera** > **More** and select **Panorama** mode.
- 2 Touch  and set the pan direction.
- 3 Point the camera at your starting point, then touch  to start shooting. Move the camera in the direction of the arrow displayed on the screen. Keep the arrow on the centre line when you are taking the photo.

## Shoot in Portrait, Night, and Wide Aperture Modes

### Portrait mode

Use the portrait mode to add beauty and background bokeh effects to your photos to make the people in your photos more beautiful.

- 1 Open **Camera** and select **Portrait** mode.
- 2 Point the camera at the figure so that the figure appears in the portrait frame.  
To take a selfie, tap .
- 3 You can perform the following operations to adjust portrait effect:
  - Enable the beauty effect: Tap  to adjust the beauty effect.
  - Set the background bokeh effect: Tap  to enable background bokeh.
  - Screen ring fill light: When switching to the front camera and the ambient light is insufficient, tap the flash icon at the top to select the screen ring fill light method to enhance facial brightness.

Tap the flash icon and select  (auto) or  (always on).

 This feature may vary by device.

- 4 Tap  to take a photo.

## Taking Photos

- 1 Open **Camera**.
- 2 You can perform the following operations:
  - Focus: tap in the screen where you want to highlight.  
To separate the focus point and metering point, press and hold in the viewfinder frame, and when the focus frame and metering frame appear at the same time, drag them to the desired position separately.
  - Adjust the brightness: Tap the screen and swipe up or down  next to the focus frame.
  - Zoom in or out: Open/pinch both fingers on the screen or slide the zoom bar next to the screen to zoom in/out.

- Select camera mode: In the camera mode area, swipe left, right, or up, down to select a mode.
- Turn the flash on or off: tap  and select  (Auto),  (On),  (Off), or  (Always on).

When  (Auto) is selected, if the camera detects that you are in a dark environment, a flash alert will appear in the viewfinder and the flash will automatically turn on when shooting.

- Select a filter: Tap  to preview the filter effect.

 Not all modes support the above operation, please refer to each mode for details.

**3** Tap the shutter to shoot.

### Use the Floating Shutter to Take Photos

You can enable the floating shutter to display when you are using the camera. Drag it anywhere you like to take photos quickly.

- 1** Go to **Camera** > , then enable **Floating shutter**.
- 2** The floating shutter will then show up in the viewfinder. You can drag it anywhere you like.
- 3** Touch the floating shutter to take a photo.

### Take Burst Photos

Use Burst mode to take a sequence of photos in quick succession so you can choose the best one.

- 1** Open **Camera**, select **Photo** mode, and make sure the rear camera is in use.
- 2** Touch and hold  or press and hold one of the Volume buttons to take a burst photo. When shooting, you'll see a counter, which indicates how many photos you've taken so far.
- 3** Lift your finger to stop shooting.

### Select the Burst Photos You Want to Keep

- 1** Open **Gallery**. Touch a burst photo (which is tagged with ) , then touch .
- 2** Swipe through the burst photos, select the ones you want to keep, then touch **SAVE AS** and follow the onscreen instructions.

To delete the whole burst photo, touch and hold to select the photo, then touch .

## Set Camera Timer

To set a timer on the camera, set the frame, tap the shutter button, and then the camera will automatically shoot at the end of the countdown.

- 1 Open **Camera**, select a shooting mode, tap  > **Timer**, and select a timer length.
- 2 Go back to the shooting screen, tap the shutter button, and the phone will automatically shoot at the end of the countdown.

## Take photos using filters

- 1 Open **Camera** to select **Photo** mode.
- 2 tap  to choose a filter and preview the effect.
- 3 Tap the shutter to shoot.

## Accessible Smart Photo Shooting

When taking photos, the phone will broadcast the number and position of faces in the camera preview frame and whether the phone is tilted to help visually impaired users make adjustments and take beautiful images with centred portraits and appropriate angles.

- 1 Go to **Settings** > **Accessibility features** > **Accessibility** > **TalkBack** and enable **TalkBack**.
- 2 Enable **Camera** and select a mode (such as Photo and Video). The phone will broadcast the number and position of faces in the preview frame and the adjustment suggestions according to the tilt angle of the phone.
- 3 Adjust the position and angle of the phone and then shoot.

 The camera can recognize up to 10 faces.

## Photography using gestures

When taking a selfie with the front camera, raise your palm to face the preview screen to take the shot.

- 1 Open **Camera**, select the **Photo** or **Portrait** mode, and tap  to switch to the front camera.
- 2 Tap  >  > **Smart capture** to turn on **Gesture control**.
- 3 Return to the preview screen and raise your entire palm up (fingertips up, palm facing the screen) close to your face at a distance of about 20 cm from the screen and hold it for a moment to ensure that the front camera recognizes the entire palm.
- 4 After the front camera recognizes the gesture, wait for a countdown of 2 seconds and the photo will be captured automatically.

## Use the AI Button

## Using AI Button to take photos

- 1 Go to **Settings > Accessibility features > AI Button**.
  - **Short press to launch Camera:** Tap **Short press**, swipe left or right to select **Camera**, and tap **Use**.
  - **Double press to launch Camera:** Tap **Double press**, swipe left or right to select **Camera**, and tap **Use**.
  - **Long press to launch Camera:** Tap **Long press**, swipe left or right to select **Camera**, and tap **Use**.
- 2 Short-press, double-press, or long-press the AI button to launch **Camera**.
- 3 Tap  to take a photo.

## Shoot Videos

### Use Time-Lapse to Create a Short Video

You can use Time-lapse to capture images slowly over several minutes or even hours, then condense them into a short video. This allows you to capture the beauty of change – blooming flowers, drifting clouds, and more.

- 1 Go to **Camera > More** and select **Time-lapse** mode.
- 2 Place your device in position. To reduce camera shake, use a tripod to steady your device.
- 3 Touch  to start recording, then touch  to end the recording.

The recorded video is automatically saved to Gallery.

## Edit Images

### Edit Photos and Videos

Gallery offers a wide range of editing features for photos and videos.

#### Basic Editing

- 1 Open **Gallery**, touch the image you want to edit, then touch  to access the following editing features.
  - **Crop:** Touch **Crop**, select a frame, then drag the grid or its corners to select which part you want to keep. You can drag the image in the trim box, or pinch to zoom in and out to adjust the displayed part of the image.
  - **Rotate:** Touch **Crop > Rotate**, and drag the angle wheel to the desired orientation.

To rotate the photo by 90 degrees or mirror it, touch  or .

- Adjust: Touch **Crop** > **Horizontal** or **Vertical**, and drag the angle wheel to the desired orientation.
- Add a filter effect: Touch **Filter** to select a filter.
- Adjust photo effects: Touch **Adjust** to adjust the brightness, contrast, saturation, and other aspects of the photo.
- Other: Edit the photo in other ways, such as by maintaining colours, adding blur, doodle, frame and text.

**2** Tap  or **Save** to save the current editing.

## Basic editing

**1** Open **Gallery**, touch the thumbnail of the photo you want to edit, then touch  to access the editing features.

- Crop and rotate: Touch **Crop**, select a frame, then drag the grid or its corners to select which part you want to keep.  
To rotate the photo, touch **Crop** and drag the angle wheel to the desired orientation.

To rotate the photo by 90 degrees, touch . To mirror the photo, touch .

- Add a filter effect: Touch **Filter** to select a filter.
- Adjust photo effects: Touch **Adjust** to adjust the brightness, contrast, saturation, and other aspects of the photo.
- Other: you can edit the photo in other ways, such as by adding a colour splash, blur, doodle, or label.

**2** Touch  or **Save** to save your edits.

## Add check-in information to images

**1** In Gallery, tap the image you want to edit, then tap  > **Check in** to go to the check-in information editing interface.

**2** Select the check-in information you want to add.

**3** Drag the selected check-in information to the desired position.

**4** Tap  to save the current modification, and tap **Save** to save the image.

## Pixelate photos

**1** In Gallery, touch a photo, then go to  > **Mosaic**.

**2** Select a mosaic style and size to cover parts of the photo.

**3** To remove the mosaic, touch **Eraser** and wipe it off the photo.

**4** Touch **Save** to save the photo.

## Rename Photos

**1** In Gallery, touch the photo thumbnail you want to rename.

**2** Go to  > **Rename** and enter a new name.

**3** Touch **OK**.

## AI Eraser

**1** Use the eraser feature in the gallery to easily identify pedestrians and erase them with one tap. You can also smartly or manually erase vehicles, debris, and other small objects from the image, creating a clean shot and making the picture more visually appealing. Go to **Gallery** > **Albums** and select an image to be edited.

**2** Tap  > **Magic Retouch** > **AI Eraser**. You can select any of the following elimination methods as needed:

- **Circle to erase:** Draw a circle or line around objects, such as people, animals, plants, buildings, or vehicles, and the app will automatically identify and remove the objects within the selected area.
- **Brush to erase:** Brush over objects, such as text, watermarks, fine lines. Choose an appropriate brush size based on the object's dimensions, and apply in one go for more precise removal.

**3** Tap  to save your edits; tap **Save** to save the image.

## Edit Videos

### Edit Videos

-  • Please make sure your device has been updated to the latest system version.
- This feature may vary by device.

**1** Go to **Gallery** > **Albums**, and touch the video you want to edit.

**2** Tap  to display the video editing screen, you can edit the clips: Touch **Edit**, then touch the timeline and drag the sliders at both ends to trim the video to the desired length.

**3** When you are finished, tap **Save** to save the video.

## View Images and Videos

## View Photos and Videos

In Gallery, you can view, edit, and share your photos and videos.

### View by Shooting Time

Open **Gallery**. On the **Photos** tab, pinch in on the screen to switch to the monthly view and pinch out to switch to the daily view.

You can also drag the track ball on the edge to view the time.

### View by Album

You can view photos and videos by album on the **Albums** tab.

Some photos and videos are stored in default albums. For example, videos recorded with the camera are saved in the **Camera** album. Screenshots and screen recordings are saved in the **Screenshots** album.

### View Details About Photos and Videos

- 1 In Gallery, touch a photo or video to view it in Full screen mode. Touch the screen again to hide the menu.
- 2 When in Full screen mode, touch  to view details about the photo or video, such as the storage path, resolution, and size.

## Organise Albums

Organise photos and videos into albums to easily sift through them.

### Add Albums

- 1 Go to **Gallery > Albums**.
- 2 Touch , name the album, then touch **OK**.
- 3 Select the photos or videos you want to add, and then move or copy them to the album.

### Custom Album Cover

- 1 Go to **Gallery > Albums**.
  - 2 Go to the album for which you want to customise the cover and touch  > **Custom cover**.
  - 3 Select the image you want to set as the cover.
-  To restore the default cover, go to this album and touch  > **Default cover**.

### Sort Albums

- 1 Go to **Gallery > Albums > ** and touch **Sort albums**.

- 2 Drag  next to an album to the desired position. Touch **Reset** to reset the albums to the default order.

### Sort Photos in an Album

- 1 Go to **Gallery > Albums**, tap any album.
- 2 Tap  in the upper right corner of the album, then choose Sorted by **Time created**, **Date added** or **Name**.

### Hide Albums

If you have private pictures and videos that you do not want to show in the album, you can hide them.

In the **Albumstab**, tap to open a specific album, touch and hold the selected pictures or videos that you want to hide, then tap  > **Hide** > **OK**.

The selected pictures and videos will be hidden. You can:

- In the **Albumstab**, tap  > **Hidden items** to view the hidden pictures or videos.
- Touch and hold the selected pictures or videos in the **Hidden items**, then tap  . After hiding is cancelled, the hidden pictures and videos will go back to their original albums.
-  To access **Hidden items**, you need to enter the correct password (which is the same as the lock screen password). Once unlocked, you can view the hidden content.
- The pictures and videos in the shared albums cannot be hidden. Please refer to the actual situation.

### Move Photos and Videos

- 1 Open an album, then touch and hold to select the photos and videos you want to move.
- 2 Touch  > **Move** to select the desired album.
- 3 Once the items are moved, they will no longer be in their original album.

-  The **All photos** and **Videos** albums show all photos and videos stored on your device. Moving items across albums will not affect the view in these albums.

### Delete Photos and Videos

Touch and hold to select the items you want to delete, then go to **Delete** > **Delete**.

-  Some preset albums, such as **All photos**, **My favourites**, **Videos**, and **Camera** albums, cannot be deleted.

Deleted photos and videos will be temporarily moved to the **Recently deleted** album before being permanently deleted after 30 days.

To permanently delete a photo or video manually, touch and hold its thumbnail in the **Recently deleted** album, then go to **Delete > Delete permanently**.

## Block Albums

Block third-party app albums to prevent them from being displayed in Gallery.

- 1 In the **Others** list, touch the album you want to block.
- 2 Go to  > **Block this album?**.  
Blocked albums can only be viewed in **Files**.
- 3 To unblock an album, open the **Others** list, touch **View blocked albums**, then touch **Unblock** next to the album.

 Only some albums in **Others** can be blocked.

## Recover Deleted Photos and Videos

In the **Recently deleted** album, touch and hold to select the items you want to recover, then touch  to restore them to their original albums.

If the original album has been deleted, a new one will be created.

## Add Photos and Videos to Favorites

Open a photo or video, then touch .

The item will appear in both its original album and the **My favourites** album.

## Share Images and Videos

Go to **Gallery > Albums**, you can share images and videos in the following ways:

- Share a single image or video: Tap an image or video and tap  to share.
- Share multiple images or videos: In an album, long press an image or video to enter multi-selection mode, select multiple images and videos and tap  to share.

## Safe Photo Sharing

Safe Photo Sharing helps you remove information such as photo location and shooting data to avoid privacy leakage when sharing.

- 1 Go to **Gallery > Albums**.
- 2 Select one or more photos and tap .
- 3 Check the message on the top left of the sharing screen. If privacy protection is not enabled, tap **Privacy options**, **Privacy options** window will appear, follow the on-screen prompts to enable this feature to share photos safely.

# Enjoy Smart Life

## Magic Capsule

### Magic Capsule

The Magic Capsule is located at the top of the screen, displayed in the form of a “capsule”, and presents ongoing tasks, making it easy to view real-time status, perform quick operations, or quickly enter applications.

The Capsule can shrink into a “little ball” and expand into a capsule again after a certain period of time until the end of the task. The Magic Capsule can expand into a larger form to display dynamic notifications. The display timing, duration, and interaction methods of Magic Capsule may vary depending on specific tasks.

Only some preset functions support Magic Capsule.

### Trigger Magic Capsule

You can Trigger Magic Capsule by actions like initiating real-time tasks and completing specific operations. For example:

- Start recording in **Recorder** and back to the home screen.
- Start timing in **Timer** and back to the home screen.

### View Status and Perform Quick Operations via Magic Capsule

The Capsule would shrink into a “little ball” after displaying for some time and expand into a capsule again after a certain period of time until the end of the task. You can track the current task status via Magic Capsule:

Tap Magic Capsule or the “little ball” to expand it and check detailed status or perform quick operations.

### Quickly Access Apps via Magic Capsule

You can quickly launch apps via Magic Capsule:

When Magic Capsule is expanded, tap anywhere on the expanded area.

 This feature does not apply to apps where Magic Capsule does not work in the background.

### Disable Magic Capsule

- Go to **Settings > Notifications & status bar > Magic Capsule**, turn off the **Magic Capsule** switch for the system service application.

## Audio Channel Switching with One Tap

## Switch to a Different Output Device During Playback

When playing music or videos through your earphones, you can quickly switch playback to another device without having to unplug your wired earphones or disconnect your Bluetooth earphones.

- 1 Enable Bluetooth on your device and connect it to wired earphones or a Bluetooth audio device (such as Bluetooth earphones, a Bluetooth speaker, or a vehicle-mounted device).
  - 2 After pairing is successful, you will see the **Current audio output device** or **Current audio input/output device** card if you swipe down the notification panel on your device.  
 Touch  on the card to display the audio output devices that are currently available. Select the device you want to switch the audio to.
-  If your device supports wired earphones with a non-Type-C port, the audio output channel of your device will be switched from **This device** to the wired earphones by default.

## Sound quality and effects

### Phone Noise Cancellation

Go to **Settings > Accessibility features > Call enhancement > AI noise cancellation**.

Reduce ambient noises like car horns and footsteps, making sure both voices are heard clearly.

-  The handset mode does not support AI noise reduction.

# Tips

## AI button

### AI Optimiser

This feature is specially designed for elderly users. With just a simple press, common functions will be displayed on the screen, allowing easy access to the needed features with every operation being convenient and efficient.

### Wake up AI Mobile Assistant

When using it for the first time, go to **Settings > Accessibility features > Shortcuts & gestures > AI Button**, and make sure the **AI Button** and **Press to wake** are turned on.

Short press the side button to enter **AI Mobile Assistant**, and view the shortcuts for commonly used functions on the screen.

On the **AI Mobile Assistant** interface, short press the side button to exit.

### Use AI commands to handle daily tasks

On the **AI Mobile Assistant** interface, you can:

- **Tap on the shortcut to complete tasks.** For example, if you want to clean up your phone, just tap on the **Cleanup** shortcut, and the phone will automatically complete the cleaning.

### Edit AI commands

On the **AI Mobile Assistant** interface, tap  to edit commands. You can tap  > **OK** in front of the frequently used commands.

### Add apps to AI commands

Tap  >  to add apps to shortcuts. After selection, tap **Done**.

## Enable Frequently Used Features of the App Fast

### Access Frequently Used App Features from the Home Screen

You can access frequently used features of certain apps from app icons on the home screen, and even add shortcuts for these features to the home screen.

### Quickly Access Frequently Used App Features

Touch and hold an app icon until a pop-up menu is displayed, then touch a frequently used feature to access it.

For example, touch and hold the  icon, then touch a shooting mode, such as Selfie or Video, from the pop-up menu to access it.

-  If no pop-up menu is displayed after you touch and hold an app icon, it indicates that the app does not support this feature.

## Add Frequently Used App Features to the Home Screen

Touch and hold an app icon on your home screen to bring up the pop-up menu. Touch and hold the desired feature and drag it to your home screen to create a shortcut.

## Screenshot and Screen Recording

### Record screen

You can record operations on the screen as a video and share it with your friends and family.

#### Use Power button to start screen recording

- 1** Go to **Settings > Accessibility features > Shortcuts & gestures > Double press power button**, and tap **Launch screen recording**.
- 2** Double-press the Power button to start screen recording. To stop recording, double-press the Power button again.

#### Use a Shortcut to Start Screen Recording

- 1** Swipe down from the top right of the screen to open the Control Center.
- 2** Touch **Screen Recorder** to start screen recording.
- 3** To stop the recording, touch the timer at the top of the screen.
- 4** The recording will be saved to **Gallery**.

#### Use Two Knuckles to Start Screen Recording

- 1** Go to **Settings > Accessibility features > Shortcuts & gestures > Record screen**, and ensure that **Record screen** is enabled.
- 2** Knock the screen twice in quick succession with two knuckles to start screen recording. To stop recording, knock twice again.

### Record Your Voice During Screen Recording

You can enable the microphone to record your voice while recording the screen.

After starting a screen recording, touch the microphone icon and ensure that it is displayed

as . You can now record your voice.

## Adjust screen recording resolution

During screen recording, you can adjust the resolution according to your needs.

Go to **Settings > Accessibility features > Screen recording**, and tap **Video quality** to adjust the screen resolution.

## Record System Sound

When recording the screen, you can record the system sound as needed.

- If Screen recording is enabled in the Magic Capsule, tap the speaker icon in the Magic Capsule to set its state to  after Screen recording is started. Then, system sound will be recorded.
- If Screen recording is disabled in the Magic Capsule, tap  in the window that appears when Screen recording is started, and turn on the **Record system audio** switch.

## Show Touches During Screen Recording

For Screen recording, you can show or hide touches as needed.

- If Screen recording is enabled in the Magic Capsule, go to **Settings > Accessibility features > Screen recording**, tap **Show touches**, and set the video quality.
- If Screen recording is disabled in the Magic Capsule, tap  in the window that appears when Screen recording is started, and turn on the **Show touches** switch.

## Take a Screenshot

### Use Your Knuckle to Take a Screenshot

- 1 Go to **Settings > Accessibility features > Shortcuts & gestures**, and ensure that **Screenshot/AI Memories, Knuckle screenshots** is enabled.
- 2 Knock the screen twice in quick succession with one knuckle to take a screenshot.

### Use a Key Combination to Take a Screenshot

Press and hold the Power and Volume down buttons simultaneously to take a screenshot.

### Take screenshots with the shortcut button

Swipe down from the top right of the screen to open the Control Center. Tap  to take the full screenshot.

### Share and Edit a Screenshot or Switch to Scrollshot

After you take a screenshot, a thumbnail will be displayed in the lower left corner of the screen. You can then:

- Swipe down on the thumbnail to take a scrolling screenshot.

- Swipe up on the thumbnail to select a way to share the screenshot with your friends.
- Touch the thumbnail to edit or delete it. You can also touch **Scrollshot** to take a scrolling screenshot.

Screenshots are saved to **Gallery** by default.

### Take scrolling screenshots with knuckle gestures

- 1 Tap the screen with one knuckle and keep your knuckle on the screen, apply a little force to draw an "S" shape, and the screen will automatically scroll down to take a screenshot.
  -  When using this function for the first time, please follow the system instructions to enable **Scrollshot**.
- 2 During scrolling, tap on the scrolling area to stop taking the screenshot.

### Swipe Down Using Three Fingers to Take a Screenshot

- 1 Go to **Settings > Accessibility features > Shortcuts & gestures**, and ensure that **Screenshot/AI Memories, Three-finger swipe down > Screenshot** is enabled.
- 2 Swipe down from the middle of the screen with three fingers to take a screenshot.

### Take a partial screenshot

- 1 Knock on the screen with a knuckle and hold to draw an outline around the part of the screen that you want to capture. Make sure that your knuckle does not leave the screen.
- 2 The screen will display the movement trajectory of your knuckle and take a screenshot of the selected area. You can then:
  - Drag the frame to the desired position or resize it.
  - Touch  to select the screenshot shape, or retain the current shape.
- 3 Touch  to save the screenshot.

### Precautions for Using Knuckle Screenshots

- Please double knock the screen consecutively at the same place and at an appropriate speed.
- Keep your knuckle vertical to the screen.
- If you want to take more than one screenshot, wait 2 seconds before knocking on the screen again.
- If there is a screen protector on the screen, knock the screen harder or remove the screen protector and try again.

# Apps

## Apps

### App Basics

#### Uninstall an app

You can uninstall an app using any of the following methods:

- Touch and hold the app icon on the Home screen, then tap **Uninstall** and follow the on-screen instructions.
- Go to **Settings > Apps > Manage apps**, tap the app, then tap **Uninstall**.

 Some pre-installed system apps can't be uninstalled, as uninstalling them may cause system errors.

#### Manage Background Apps

**1** Access the recent tasks screen using either of the following methods, depending on the navigation method you are using:

- **Gestures:** Swipe up from the bottom of the screen and hold.
- **Three keys:** Touch .

**2** On the recent tasks screen, you can:

- Swipe across to view app previews.
- Touch an app preview to access an app.
- Swipe up on an app preview to close an app.
- Swipe down on an app preview to lock it.  will appear at the top of the app preview. Touching  will not close this app.
- Swipe down again to unlock it.  will disappear.
- Touch  to close all apps (except for those you have locked).

#### Clear the Cache of an App

Delete app cache files to free up storage space.

Go to **Settings > Apps > Manage apps**, select the app for which you want to clear the cache, then go to **Storage > Clear data**.

## Contacts

## Manage contact groups

You can manage a large number of contacts by grouping them according to your preference, making it easier to send group emails or messages. The system automatically groups contacts by company, city, and the most recent time of contact. You can also create groups of your own.

### Create groups

- 1 Open **Contacts** or **Phone** and select the **Contacts** tab.
- 2 Select  > **Groups**, tap **New**, enter the group name, such as Family, and tap **OK**.
- 3 On the group screen, tap **Add members**, select the contact to add to the group, and tap **Add**.

### Edit groups

- On the **Contacts** interface, select  > **Groups**, and enter the group you want to edit.
- Add member: Tap **Add members** to add members to the group.
  - Remove member: Long press the member you want to remove and tap **Remove from group**.
  - More operations: Tap **More**, select **Remove members** for bulk removal, or select **Group ringtone**, **Delete group**, and **Rename**.

### Send group messages or emails

- On the **Contacts** interface, select  > **Groups**, enter a group:
- Send group message: Tap  to send the message and select the target members.
  - Send group email: Tap  to send the email and select the target members.

### Delete groups

- On the **Contacts** interface, go to  > **Groups**. You can delete phone groups in any of the following ways:
- Long press the group to be deleted and tap **Delete**.
  - Tap **Delete** at the bottom, select the group to be deleted, and tap **Delete**.

## Add and manage contacts

You can open **Contacts** on the home screen (or open **Phone** and go to the **Contacts** interface) and add, share, or delete contacts.

### Search contacts

You can search contacts in the following ways:

- Open the **Contacts** interface and enter the keywords you want to query (e.g., initials of contact's last name, phone number, email) in the **Search** input box at the top.
  - Swipe down in the middle of the home screen to bring up the search box and enter the keywords you want to query.
-  You can also enter multiple keywords at once for a more precise search, such as "John Beijing".

## Share contacts

- 1** On the **Contacts** interface, long press the contacts to be shared, and tap **Share contact**. Or tap the contacts to be shared, tap **More > Share contact**.
- 2** Select a method to share and follow the on-screen instructions.

## Delete contacts

You can delete (or bulk delete) contacts in the following ways:

On the **Contacts** interface,

- long press the contacts to be deleted and tap **Delete**.
- Tap the contacts to be deleted and tap **More > Delete contact** at the bottom.
- Go to  > **Settings > Organise contacts > Delete contacts**, select the contacts to be deleted, and tap **Delete** at the bottom.

-  To restore contacts deleted by accident, open the **Contacts** interface, go to  > **Settings > Organise contacts > Recently deleted**, long press to select the contacts to restore, and tap **Restore**.

# Phone

## Make a Call

### Dial a Number or Select a Contact to Make a Call

Use either of the following methods to make a call:

- Open **Phone**, enter part of a phone number, the first letter of a contact's name, or a contact's initials to find a contact, then touch to make a call.
- Open **Phone**, touch the **Contacts** tab, then search for a contact or select a contact in the contact list to make a call.

Touch  to end the call.

### Press the Power Button to End a Call

During a call, press the Power button to end the call.

Go to **Phone** >  > **Settings** > **More**, and enable **Power button ends call**.

## Make an International Call

- 1 Contact your mobile carrier to activate and inquire about the international calling service.
- 2 Open **Phone**, touch the **Contacts** tab, then select a contact to make a call.
- 3 For numbers that are not in the contacts list, open the dialler and hold the **0** number key until the **+** icon is displayed. Enter the country code and phone number, then touch  to make an international call.

## Emergency SOS and Calls

### Use Emergency SOS

If you are in an emergency situation, you can quickly and secretly send an SOS message or make an SOS call to your emergency contacts.

- 1 Go to **Settings** > **Safety & emergency** > **Emergency SOS**, and touch **Emergency contacts** to add an emergency contact.
- 2 Enable **Send SOS message automatically** and **Make SOS call automatically**, and set related permissions as prompted.

Once you have enabled the Emergency SOS feature and you are in an emergency situation, press the Power button five times in quick succession and your device will automatically send a message with your current location to your emergency contacts. It will also automatically call your emergency contacts one by one and play a pre-recorded SOS message, then end the call automatically.

If **Make SOS call automatically** is disabled, after the message is sent, your device will bring up the emergency call screen, from which you can quickly call an emergency service or one of your emergency contacts.

### Make Emergency Calls

In the event of an emergency, you can make emergency calls directly from the lock screen of your device even if there is no signal.

-  The emergency call feature is subject to local regulations and individual mobile carriers. Network issues or other types of interference may lead to emergency calls not working.

- 1 From the lock screen, access the screen for entering your password, and touch **Emergency**. If you are in an area with a good signal and your device has an Internet connection, it will automatically obtain your location and display it on the screen.
- 2 Enter your local emergency number and touch  to call the number. Alternatively, touch **Emergency information** and select an emergency contact to call.

## Manage Incoming Calls

You can use the call waiting feature to answer incoming calls when you are already engaged in a previous call.

If you cannot answer a call because your device is faulty or the network signal is poor, you can also set call forwarding to forward calls to another number or device.

### Answer or reject an incoming call

- Touch  to answer the call.
- Touch  to reject the call.
- Touch  to reject the call and reply with a message.
- Touch  to set a reminder for calling back.

### Enable Call Forwarding

After the Call forwarding feature is enabled, calls that meet your pre-set conditions will be automatically transferred to a specified phone number. This feature requires the support of your carrier. For details, contact your carrier.

- 1 Open **Phone**, go to  > **Settings**, and touch **Call forwarding**.
- 2 Select and enable a forwarding method, then enter and confirm the target number.

 If your phone has two SIM cards installed, configure the settings for SIM 1 and SIM 2 respectively.

This feature may vary depending on your network provider.

### Disable Call Forwarding

- 1 Open **Phone**, go to  > **Settings**, and touch **Call forwarding**.
- 2 Select the forwarding mode and disable it.

## Perform In-call Operations

During a call, an in-call menu will be displayed.

- Touch  to switch the audio channel to the speaker.
- Touch  to start another call. This feature requires the support of your carrier. For details, contact your carrier.
- Touch  to use the dialler.

- During a call, you can hide the call screen and access other apps by returning to the previous screen or home screen using the current navigation mode on your device.
- Touch  to end a call.

## Use VoLTE to Make HD Video Calls

VoLTE (Voice over LTE) is an IP-based data transmission technology. After enabling VoLTE, it can provide you with fast call connection times and high-quality voice and video calls.

### Enable VoLTE

Contact your carrier to activate the VoLTE service for your SIM card. If both the primary and secondary SIM card trays of a dual-SIM phone support VoLTE, it can be enabled for both SIM cards.

-  • This feature may vary depending on your network provider.
  - 5G services are only available in some countries and regions.
  - Enable **5G** if the 5G network is supported. The VoLTE feature will then be enabled by default.

### Make a Video Call

Video calls are only possible when both parties are using VoLTE-activated devices.

- 1 Open **Phone**, touch the **Contacts** tab at the bottom of the screen, then select the contact you want to call.
- 2 Touch  to make a video call.

During a voice call, you can touch  to switch to a video call.

## Calendar

### Use Events

Events help you schedule activities in your daily and work life, such as attending company meetings, arranging social get-togethers, and making credit card repayments. You can add events and set reminders to help you arrange your schedule in advance.

### Add Schedules

- 1 Go to **Calendar**, then tap .
- 2 Enter details such as title, location, start and end time of the schedule.
- 3 Tap **Add reminder** to set a reminder for the schedule.
- 4 Tap  to save the schedule.

## Import Meeting Reminders

- 1 Go to **Calendar** >  > **Manage accounts**.
- 2 Touch , then follow the onscreen instructions to add your work emails (from your Exchange account) to the calendar to view meeting reminders.

## Search for an Event

- 1 On the **Events** screen, touch .
- 2 Enter keywords of your event in the search box, such as the title and location.

## Share an Event

- 1 Open **Events**, then touch an event on a calendar screen or under the schedule tab.
- 2 Touch  > **Share** to share the event however you prefer when prompted.

## Delete Schedules

You can delete schedules using either of the following methods:

- Open the schedule you want to delete, then tap  > **Delete**.
- Tap and hold a schedule, then tap **Delete event**.

## Set a Calendar Notification

Set the calendar notification type according to your requirements. You can set status bar notifications, banner notifications, and ringtone notifications. After setting the default reminder time, your device will send a notification at the specified time.

Go to **Calendar** >  > **Settings**.

- Touch **Default reminder time** or **Reminder time for all-day events** to set a reminder time.
- Touch **Notifications** and enable **Allow notifications**. Then follow the onscreen instructions to set a notification type.

## Customise Calendar View Settings

You can customise calendar view settings, such as by specifying the start day of the week, and whether to show week numbers.

- 1 Go to **Calendar** >  > **Settings**.
- 2 Select the start day of the week, or enable the switch to show week numbers.

## Set Alternate Calendars

You can switch to other calendars, such as the Chinese lunar calendar or the Islamic calendar.

Go to **Calendar** >  > **Settings** > **Alternate calendars**, and select a calendar you want to use.

## Important Events

Add priority to events to differentiate and highlight them so that you can focus on important events, and handle them efficiently.

### Add Important Events

Enable **Calendar**, tap  > **More settings**, and tap **Priority** to set the event as **Important** in the interface of details. Enter details such as title, location, start and end time of the event, etc. and tap  to save them.

### Mark existing events as important

Mark manually

Open **Calendar**, tap an event and go to its details page, tap **Priority** and select **Important**. You can also go to the preview page of an event, tap the drop-down menu on the right side of an event  > **Priority** to make settings.

Mark automatically

If an event contains **VIP**, the calendar will intelligently identify and mark the event as important.

## Set VIP for Events

When you add VIP to events, **Calendar** will intelligently mark the events, so that you will never miss any important events.

### Add VIP Participants from Event Settings

Enable **Calendar**, go to  > **Settings** > **VIP** to add and remove VIP participants according to your needs. The Calendar will also help you recommend VIP participants based on the participants' frequency of the previous events.

### Remove VIPs

Enable **Calendar**, go to  > **Settings** > **VIP** in the top right corner, select the participants you need to remove in the **VIP** list, tap **Remove** on the right side of the participants, and then confirm.

## Create To-Do List

Create a to-do list to track your tasks efficiently, from your shopping needs and work tasks to household chores and beyond.

### Set Repeated Reminder for To-Dos

When you have set a reminder time for your to-do task, you can also establish repeated reminders. Your phone will alert you at each cycle you've specified.

## Clock

### Display Dual Clocks on the Lock Screen

When you are away from your home time zone, use **Dual clocks** to display the time of both your home city and current location on the lock screen.

Go to **Settings > System & updates > Date & time**, enable **Dual clocks**, and set a **Home city**. The time of your home city and current location will now both display on the lock screen.

 Only one clock will display on the lock screen if your current location is in the same time zone as your home city.

## Set Alarms

You can set alarms to play a sound or vibrate at specific times.

### Add an Alarm

- 1 Go to **Clock > Alarm**, tap  to add an alarm.
- 2 Follow the prompts to set the ringtone, repeating interval, etc.
- 3 Tap  to save the settings.

### Modify or Delete an Alarm

Touch an existing alarm to modify or delete it.

### Snooze an Alarm

If you don't want to get up when an alarm rings, simply touch the snooze button or press the Power button.

The snooze length is set when creating the alarm.

### Turn Off an Alarm

When an alarm rings, swipe left or right on the button that appears at the bottom of the screen to turn it off.

## Use the Timer or Stopwatch

You can use the timer to count down from a specified time. You can also use the stopwatch to measure the duration of an event.

### Timer

Go to **Clock > Timer**, set the duration of time, and touch  to start the timer. To pause the timer, press , To cancel counting, press . To stop the timer, press stop on the notification that appears when the time is up.

### Stopwatch

Go to **Clock > Stopwatch**, and touch  to start the stopwatch. To stop it, touch .

## Notepad

### Create a Note

#### Create a typed note

- 1 Go to **Notes**, and tap .
- 2 Enter the title and content for the note. You can also do the followings as needed:
  - Tap  to add a checklist.
  - Tap  to change the font type, paragraph alignment or background.
  - Tap  to insert images, tables, or links, import documents, or scan documents, etc.
  - If you want the notes to be classified more clearly and easy to view, tap **No category** after editing to add a tag to the note.
- 3 Tap  to save the note.

#### Add a handwritten note

You can use handwritten notes to record your inspiration and ideas more vividly, such as drawing doodles, inserting pictures to make beautiful scrapbooks and adding annotations to mark key points after inserting slides.

- 1 Go to **Notes**, tap  and select **New handwritten note**.

**2** Enter note name, set the paper orientation, specifications and template, and then tap .

**3** Enter handwritten content to your note. You can also do the following as needed:

- Tap  to enter the content via handwriting or drawing. Tap again after  is highlighted to choose the pen and its thickness.
- Tap  to mark or circle key points. Tap again after  is highlighted to adjust the thickness.
- Tap  to erase the handwritten or drawn content. Tap again after  is highlighted to choose the erasing method.
- Tap  to insert an image. Tap again after  is highlighted to take a photo or choose a photo from Gallery.
- Tap , and tap  in a blank area to insert a text box.
- Tap  to add pages, import images and documents.
- Tap  and tap  to add bookmarks. You can check annotations and marked content by page. After choosing a page, tap  to copy, delete or share this page.

 The above functions may vary depending on the product. Please refer to the actual situation.

**4** Tap  to save the note.

## Manage Your Notepad

You can sort your Notepad items by category and put them into different folders, delete unwanted items, and share items with other people.

When viewing a list of items or an individual item in Notepad, touch the status bar at the top of the screen to quickly return to the first item or the beginning of the item you are viewing.

## Set Password for Notes

**Lock Notes:** Go to **Settings > Security & privacy > Device & data protection > App Lock**, follow the on-screen instructions to enter your lock screen password or customise the app lock password, and turn on the switch next to your notes.

## Categorise notes

You can sort your notes into different folders based on categories. You can add various colour tags to differentiate them and edit the folders for clearer organisation, making it easier to find your notes.

### View all notes:

- On the **All notes** screen, notes are displayed in different colours at the colour tags. You can also quickly search for specific notes by entering keywords in the search box.
- Tap  to view notes from different categories, such as **All notes**, **Favourite**, **Recently deleted**, and more.

### Create/Edit folders:

- On the **All notes** screen, tap . On the editing screen, tap **New folder** to select your preferred folder colour, enter the folder name, and tap **Save**.
- To edit or delete a folder, touch and hold it.

### Move/Collect/Lock notes:

- On the notes list screen, touch and hold the note you want to edit, and tap **Move**, select the folder to move it to, and tap **More** > **Favourite** to bookmark the note, and you can also pin it to the top.
- To lock a note, open the note and tap  > **Add lock** in the bottom right corner.
- On the **All notes** screen, swipe left on a note to access options for pinning, moving, collecting, or deleting it.

 Please note that the features and screen display may vary by device. Please refer to the actual product.

## Share notes

You have multiple options to share your notes:

- Share a single note: On the page of **All notes** list, open the note to be shared, tap  and share it by following the prompts.  
Notes can be shared via **Image**, **Text** and **Document**.
- Share multiple notes: On the page of **All notes** list, press and hold a note to be shared, check multiple notes to be shared, and then tap  and share them by following the prompts.

## Print Notepad Items

- 1 On the **All notes** screen, open the item you want to print.
- 2 Go to  > **Print**, then select a printer and configure printing settings as prompted.

## Delete notes

You can delete notes using any of the following methods:

- In the **All notes** list interface, swipe left on a note and tap  to delete it.
- Long-press the note you want to delete, check the box or swipe along the checkbox to select multiple notes, and then tap  to delete it.

If you want to recover accidentally deleted notes, go to the **All notes** list interface and tap



, and select the records you wish to keep from the **Recently deleted** folder, and tap



## Sync Notes

Sync your local notes data to other phones for easy viewing via Exchange Mail or Honor Cloud.

### Stay in Sync

Enabling Stay in Sync allows you sync local notes to the cloud. You can also log into your Honor account on other phone to view your notes anytime, anywhere.

Go to **Notes** >  >  > **Sync notes to the cloud**, and follow the on-screen instructions to enable Stay in Sync for your notes.

-  Once Stay in Sync is enabled, if you delete note data from your phone, the data will also be deleted from the cloud and any other devices logged into the same Honor account.

### Exchange Sync

Synchronise the data in Exchange account with **Notes** to meet your need to record important matters at work anytime and anywhere.

- 1 Log in to Exchange account on the phone.
- 2 Pull down to refresh in the Exchange mail list to synchronise the memo and task data in the account with **Notes** and generate corresponding notes.

A folder named after the Exchange account will be automatically generated in **Notes** for easy management.

## Recorder

### Recorder

The recorder helps you to save the audio so that you can listen to it at any time.

## Audio Recording

- 1 Open **Recorder** in the **Tools** folder. Tap  to start recording.
- 2 You can tap  to mark key points during the recording.
- 3 You can also tap . Turning to  indicates **Vocal Enhancement** has enabled. When recording, ambient noise is reduced, making the human voice clearer.
- 4 Tap  to end the recording.
- 5 You can long press the recording file to share, rename, or delete.

## Play the audio recording

The recording files will be displayed as a list on the home page of **Recorder** and can be played by tapping.

On the player screen, you can:

- Tap  > **Skip silences** to automatically skip the sections with no sound.
- Tap  > **Playback speed** to change the playback speed.
- Tap , select  to the right of the added label to **Rename** or **Delete** it.

## Edit audio recording files

- 1 Go to the home page of **Recorder**. Tap the recording file.
- 2 Tap  > **Edit** to enter the editing interface.
- 3 Drag the start and end time sliders of the recording to select a section. You can also zoom the waveform area with two fingers to adjust area and then select the section.
- 4 Select  or , tap  to save.

## Share audio recording files

Go to the home page of **Recorder**. You can share audio recording files by any of the following methods:

- Long press the recording file to enter multi-selection mode, check the single or multiple recording files you want to share, tap **Share**, and then select a sharing method.
- Tap on one of the recording files you want to share to enter the playback interface, then tap  > **Share** and choose a sharing method.

## Email

## Set Email Notifications

Set a notification mode for your emails as needed.

- 1 Go to **Email** >  > **Settings** > **General** > **Notifications**, and enable **Allow notifications**.
- 2 Select the email account you want to set notifications for, turn on the **Allow notifications** switch, then select a notification mode.

## Add Email Accounts

Add your email account in **Email** to start using your device for convenient email access.

### Add a Personal Email Account

- 1 Open **Email** on your phone, then select from the available mailbox providers.
- 2 Enter your email address and password, touch **Log in**, and follow the onscreen instructions to complete configuration. The system will automatically connect to the server and check the server settings.

### Add an Exchange Account

Microsoft Exchange enables digital messaging within a company. If your company mailbox uses the Exchange server, you can log in to your company email account on your device.

- 1 Contact the administrator of the company email server to obtain the domain name, server address, port number, and security type.
- 2 Open **Email** and select **Exchange**.
- 3 Enter the email address, user name, and password.
- 4 Touch **Set manually**. On the **Log in** screen, enter the email domain name, server address, port number, and security type.
- 5 Touch , then follow the onscreen instructions to complete configuration. The system will automatically connect to the server and check the server settings.

## Calculator

### Calculator

Use the calculator on your device to perform basic mathematical calculations and for calculating exponential, logarithmic, and trigonometric functions.

#### Use the Basic Calculator

You can open the calculator using either of the following methods:

- Find **Calculator** in the **Tools** folder.
- Swipe up from the bottom of the lock screen, then touch  to open the calculator.

-  On the **Lock screen**, pinch with two fingers to access the **My styles** interface (after unlocking the device). Select any template to go to **Lock screen**, tap , select  to add to the lock screen.

## Use the Scientific Calculator

Open the calculator and go to  > **Scientific**.

# Flashlight

## Torch

You can use the torch in any of the following ways:

- **Control Centre:** Swipe down from the top right corner of the screen to bring out the **Control Centre**, and then tap **Torch** to turn the torch on/off.
- **Lock screen:** Swipe up on  in the bottom left corner of the lock screen to turn the torch on/off.
  -  On the **Lock screen**, pinch with two fingers to access the **My styles** interface (after unlocking the device). Select any template to go to **Lock screen**, tap , select  to add to the lock screen.
- **Physical button:** Go to **Settings** > **Accessibility features** > **Shortcuts & gestures** > **Double press volume down button with the screen off**, and select **Turn on/off torch**.  
When the device screen is off or locked, and is not in audio playback state, double-press the volume down button to turn the torch on/off.

After turning on the torch, a notification will appear on the lock screen indicating that the torch is on. Tap  to turn off the torch.

-  The feature availability varies by device.

# Compass

## Compass

The compass displays the orientation of the phone and the latitude and longitude of its current position.

- 1 You can open the compass by:
  - Open **Compass** in the **Tools** folder.
- 2 View the orientation and coordinates.

- Place the phone horizontally, the orientation and the current latitude and longitude will be displayed on the screen.
- Place the phone vertically, the orientation and the current latitude and longitude will be displayed under a live scene.

**3** To lock the current orientation, tap the graduated disc of the compass. A blue graduated area will be displayed when the orientation deviates from the original.

To obtain more accurate orientation information, please try to keep the compass horizontal or vertical to the ground without angular deviation.

## Mirror

### Use Your Phone as a Mirror

You can use your phone as a mirror to check how you look.

Go to **Tools > Mirror**. You can then:

- Zoom in or out: Tap , then drag the zoom slider at the bottom. You can also tap , then tap the screen twice to zoom in and tap it twice again to restore the original view.
- Save the image: Tap the screen to pause on the current image. Tap the screen again to resume. When the image is paused, tap  to save the image. You can find the saved image in **Gallery**.
- Adjust mirror brightness: Tap , then tap  or  at the top of the screen.
- Change the mirror frame: Tap  to switch to a different frame.
- Create a broken mirror effect: Touch and hold the screen to "break" the mirror, complete with a sound effect. Tap the screen again to "fix" the mirror.

## System Manager

### Free up Phone Storage

The **Cleanup** of **System Manager** will scan the storage for redundant files and large files, such as application residues, redundant installation packages, and provide cleaning suggestions to help you free up space.

- 1** Go to **System Manager** and tap **Cleanup**.
- 2** When the scan is completed, tap **Clean up** or **Clean up** behind the item to be cleaned and follow the instructions to delete redundant files.
  -  Swipe down from the top of the screen and the phone will rescan the Storage.

## Clean Up Duplicate Files

**System Manager** can identify duplicate files on your device.

On the **Cleanup** screen, touch **Duplicate files ( groups)**, then select unwanted files to delete them.

## Manage Data Usage

Open **System Manager** , then touch **Data usage** to view data usage and manage network access.

### View and manage high data-consuming apps

- 1 In the **Data usage this month** of the **Data usage** screen, you can view the ranking of the data used by each app.
- 2 Tap a high data-consuming app to restrict its use of mobile data, roaming data, and other data.
  -  Internet access cannot be restricted for certain apps (such as those generated by App Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

### View and configure Internet access for apps

On the **Data usage** screen, tap **Network access** and uncheck **Mobile data**, then set high data-consuming apps (such as video players) to be used only over Wi-Fi.

-  Internet access cannot be restricted for certain apps (such as those generated by APP Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

### Enable or Disable Smart Data Saver

Enable Smart data saver to prevent apps from using mobile data in the background.

- 1 On the Data usage screen, touch **Data Saver**, then enable it. The  icon will then display on the status bar.
- 2 If you want to allow unrestricted access to data for some apps even when they are running in the background, toggle on the switches for these apps.

### Add Mobile Data Usage Reminders

Add SIM card plan information in **System Manager** and set usage reminders. Then, **System Manager** will remind you of mobile data usage in time.

If your phone supports dual SIM, you can set plans for each card.

- 1 On **Data usage** page, tap **More data settings > Monthly data limit**, and set according to the on-screen instructions.

- 2** On **More data settings** page, tap **Usage reminders**. You can make the system send reminders or directly cut off Internet access when monthly mobile/roaming data usage exceeds the limit.
- 3** On **More data settings** page, you can also enable **Lock screen data usage reminder**.

## Device Clone

### Use Device Clone to Move Data to Your New Device

**Device Clone** lets you quickly and seamlessly move all the basic data (including contacts, calendar, images, and videos) from your old phone to your new phone.

#### Migrate Data from a Device

- 1** On your new phone, open the **Device Clone** app. Alternatively, go to **Settings > System & updates > Device Clone**, tap **This is the new device**, then select the corresponding old device type.
- 2** Follow the onscreen instructions to download and install **Device Clone** on your old device.
- 3** On your old device, open the **Device Clone** app and tap **This is the old device**. Follow the onscreen instructions to connect your old device with your new phone by scanning a code or connecting manually.
- 4** On your old device, select the data you want to clone, then tap **Next > Transfer** to start cloning.

 **Device Clone** is only available on phones running Android 7.0 or later, iOS 8.0 or later.

#### Clone data from iOS device via OTG

If your old device is an iOS device, it is recommended to use a data cable for transfer, as it is the fastest and can transfer more data efficiently.

- 1** On the new phone, go to **Device Clone**, and tap **This is the new device > Apple devices > Wired transfer**.
- 2** Prepare a compatible Lightning-USB-C data cable or USB-C-to-USB-C data cable or adapter, connect the iOS device and the phone, and follow the on-screen instructions to tap Trust.
- 3** On the iOS device, select the data to be cloned and follow the prompts to complete the data export.

## Tips

### Tips

**Tips** has a selection of tips and tricks to help you quickly learn how to use your phone. It also provides a full version of the user manual for easy reference at any time.

**Tips** Section introduction:

- Illustrated tips: A small video or a picture with clear and concise text to help you master an operation. The cards are categorized by scenario, making it easy for you to choose the section of interest.
- Detailed tips: Easy-to-access and easy-to-understand instructions on the advanced features of the phone.

**Tips** Main functions:

- Search: Enter a keyword to retrieve all the related content in **Tips**, giving you quick access to the information you need. It also offers hot information for your reference.
  - Like and comment: You can review the information and give feedback.
  - Try it out: Provide the **Try now** button for key or complicated functions. Tap to go straight to the interface of the function.
-  • The feature availability varies by device.

# Settings

## Wi-Fi

### Introduction to Wi-Fi

Connecting to the Internet over Wi-Fi is an effective way to save mobile data.

### Connect to a Wi-Fi Network

-  Be extra careful when connecting to a free public Wi-Fi hotspot to avoid security risks and economic loss resulting from the leakage of your personal data.

- 1 Go to **Settings** > **Wi-Fi**, and enable **Wi-Fi**.
- 2 Connect to a Wi-Fi network on the **Wi-Fi** screen using either of the following methods:
  - Select a Wi-Fi network to connect to under **Available networks**. A password is required for encrypted networks.
  - To manually add a Wi-Fi network, scroll down to the bottom of the screen, touch **Add network**, and enter the SSID and password as prompted to complete the connection.

The  icon displayed on the status bar indicates that the device is connected to Wi-Fi.

### Transfer Data Using Wi-Fi Direct

You can use Wi-Fi Direct to transfer data between Honor devices. Wi-Fi Direct allows you to transfer large files to a nearby device more quickly than Bluetooth and without having to pair the devices.

- 1 On the receiving device, go to **Settings** > **Wi-Fi** and enable **Wi-Fi**.
- 2 Go to **More settings** > **Wi-Fi Direct** to start searching for nearby devices that have enabled Wi-Fi Direct.
- 3 On the sending device, touch and hold to select the files you want to share, touch , and select **Wi-Fi Direct**.
  -  These steps may be different if you are sharing files directly from an app.
- 4 Touch the icon of the receiving device to establish a connection, then share the files.
- 5 On the receiving device, accept the Wi-Fi Direct transfer request.

## Bluetooth

## Phone Bluetooth basic

You can connect your phone to Bluetooth earbuds, speakers, car entertainment systems, or share data from your phone to other devices via Bluetooth.

We will introduce the following Bluetooth functions of your phone: ① turn on or turn off Bluetooth; ② edit Bluetooth device's name; ③ pair Bluetooth devices; ④ transfer files via Bluetooth; ⑤ unpair devices.

The effective distance of Bluetooth is 10 meters. Please use Bluetooth functions within the effective range.

### Turning Bluetooth on or off

- Swipe down from the top right of the screen to open the Control Center and enable or disable **Bluetooth**. Long press **Bluetooth** to enter the settings screen.
- Go to **Settings > Bluetooth**, turn on or off the **Bluetooth** switch.

### Edit Bluetooth device's name

- 1 Go to the settings screen for **Bluetooth** and enable **Bluetooth**.
- 2 Tap **Device name**, enter the new name, and tap **OK**.

### Pair with a Bluetooth Device

- 1 Enable Bluetooth on the target device and set it to discoverable. For detailed instructions, refer to the device's user guide.
- 2 From your device, access the **Bluetooth** settings screen, and enable **Bluetooth** to have your device automatically search for nearby Bluetooth devices.
- 3 From the list of **Available devices**, select the one you want to pair your device with, and follow the onscreen instructions to complete pairing.

On the **Bluetooth** settings screen, touch  to view tips for connecting various Bluetooth devices.

### Transfer Files via Bluetooth

You can use Bluetooth to transfer videos, pictures, contacts, and more to another device provided that both devices are within the effective Bluetooth range.

- 1 Pair the sending and recipient devices via Bluetooth.
- 2 On the sending device, touch and hold a file, select the files you want to share, touch , and select **Bluetooth**.  
 Operations may vary if you are sharing files from apps directly.
- 3 Touch the Bluetooth name of the recipient device to start sharing.
- 4 On the recipient device, accept the Bluetooth transfer request.

## Connect Hearing Aids via Bluetooth

Within the effective transmission distance, hearing aids that support the Bluetooth function can be connected to mobile phones for phone calls, music playback, etc. Hearing aids can be connected in any of the following ways:

- **Quick connect via Control Center:** Swipe down from the top right of the screen to open the Control Center, tap **Hearing aid** (If not found, tap the edit icon above, tap **Add tile**, and add **Hearing aid** to Control Center in the more switches area below), and choose a hearing aid you want to pair with.
- **Connect in Accessibility Settings:** Go to **Settings > Accessibility features > Accessibility > Hearing aid**, enable **Bluetooth**, and choose a hearing aid you want to pair with.

During calls and music playback, you can quickly switch to other Bluetooth devices.

## Unpair a Bluetooth Device

- 1 On the **Bluetooth** settings screen, enable the **Bluetooth** switch.
- 2 In the list of **Paired devices**, touch  next to the name of the device you wish to unpair, then touch **Unpair**.

## Mobile Network

### Enable or Disable Airplane Mode

When taking a flight, you can enable Airplane mode if required to do so by the airline. In Airplane mode, your device will not be able to make calls, send or receive SMS messages, or use mobile data, but all other functions will be available.

You can enable or disable Airplane mode using either of the following methods:

- Swipe down from the status bar to open the notification panel, then swipe down again to display all shortcuts. Touch  to enable or disable **Aeroplane mode**.
- Go to **Settings > Mobile network**, and enable or disable **Aeroplane mode**.

When Airplane mode is enabled, Wi-Fi and Bluetooth will automatically be disabled. You can re-enable them if allowed to do so by the airline.

### Manage Data Usage

Open **System Manager**, then touch **Data usage** to view data usage and manage network access.

### View and manage high data-consuming apps

- 1 In the **Data usage this month** of the **Data usage** screen, you can view the ranking of the data used by each app.

- 2 Tap a high data-consuming app to restrict its use of mobile data, roaming data, and other data.
  -  Internet access cannot be restricted for certain apps (such as those generated by App Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

### View and configure Internet access for apps

On the **Data usage** screen, tap **Network access** and uncheck **Mobile data**, then set high data-consuming apps (such as video players) to be used only over Wi-Fi.

-  Internet access cannot be restricted for certain apps (such as those generated by APP Twin) on the **Data usage** screen. Please go to **Settings > Apps > Manage apps**, search for the name of such an app, and then tap **Data usage** to restrict its Internet access.

### Enable or Disable Smart Data Saver

Enable Smart data saver to prevent apps from using mobile data in the background.

- 1 On the Data usage screen, touch **Data Saver**, then enable it. The  icon will then display on the status bar.
- 2 If you want to allow unrestricted access to data for some apps even when they are running in the background, toggle on the switches for these apps.

### Add Mobile Data Usage Reminders

Add SIM card plan information in **System Manager** and set usage reminders. Then, **System Manager** will remind you of mobile data usage in time.

If your phone supports dual SIM, you can set plans for each card.

- 1 On **Data usage** page, tap **More data settings > Monthly data limit**, and set according to the on-screen instructions.
- 2 On **More data settings** page, tap **Usage reminders**. You can make the system send reminders or directly cut off Internet access when monthly mobile/roaming data usage exceeds the limit.
- 3 On **More data settings** page, you can also enable **Lock screen data usage reminder**.

### Share Your Network Connection with Other Devices

Once **Personal hotspot** has been enabled, you can share your mobile data or the Wi-Fi network your device is currently connected to with other devices.

### Share Your Network via Personal Hotspot

-  Some Wi-Fi networks that require authentication cannot be shared.

Go to **Settings > Mobile network > Personal hotspot**, and enable **Personal hotspot**. The mobile data or Wi-Fi network connection of your phone will then be shared with other devices.

You can also perform the following operations for the personal hotspot:

- Set **Device name**.
- Set **Password**.
- Touch **Connected devices** to view the connected devices list and blocklist. Touch a device in the **Connected devices** list to move it to the **Blocklist** as prompted. You can also remove a device from the list.
- If you are sharing a mobile data network, you can also touch **More** to set **AP band**.

### Share Your Network via Bluetooth

- 1** Go to **Settings > Bluetooth**, and enable **Bluetooth**. Select a device, then follow the onscreen instructions to complete pairing.
- 2** Go to **Settings > Mobile network > Personal hotspot > More**, and enable **Bluetooth tethering**.
- 3** On the **Bluetooth** settings screen of the paired device, touch  next to the name of your device, then enable **Internet access** to share your network.

### Share Your Network via USB

- 1** Use a USB cable to connect your device to your computer.
- 2** On your device, go to **Settings > Mobile network > Personal hotspot > More**, and enable **USB tethering** to share your mobile data or the currently connected Wi-Fi network.

### Connect to Mobile Data

- 1** Make sure that mobile data is available on your SIM card.
- 2** Connect to mobile data using either of the following methods:
  - Swipe down from the top right of the screen to open the Control Center. Turn on **Mobile data**.
  - Go to **Settings > Mobile network > Mobile data**, and enable **Mobile data**.

To save battery power and mobile data, disable the mobile data service when you don't need it.

### Use VoLTE to Make HD Video Calls

VoLTE (Voice over LTE) is an IP-based data transmission technology. After enabling VoLTE, it can provide you with fast call connection times and high-quality voice and video calls.

#### Enable VoLTE

Contact your carrier to activate the VoLTE service for your SIM card. If both the primary and secondary SIM card trays of a dual-SIM phone support VoLTE, it can be enabled for both SIM cards.

-  This feature may vary depending on your network provider.
  - 5G services are only available in some countries and regions.
  - Enable **5G** if the 5G network is supported. The VoLTE feature will then be enabled by default.

## Make a Video Call

Video calls are only possible when both parties are using VoLTE-activated devices.

**1** Open **Phone**, touch the **Contacts** tab at the bottom of the screen, then select the contact you want to call.

**2** Touch  to make a video call.

During a voice call, you can touch  to switch to a video call.

## Manage SIM Cards

You can enable or disable SIM cards and name them for easier identification.

### Enable or Disable a SIM Card

Go to **Settings > Mobile network > SIM management**, and enable or disable a SIM as needed.

Once disabled, a SIM card cannot be used for calling, messaging, or accessing the Internet.

### Name Your SIM Card

You can name your SIM cards for easier identification and management. For example, you could mark one SIM card as "Work" and the other as "Personal".

Go to **Settings > Mobile network > SIM management**, and touch  to edit the SIM card name.

If your phone does not have  option in the **SIM management** interface, you can select a SIM card, and tap **Card name** to name your SIM card.

## Configure Dual SIM Settings

If your device has two SIM cards inserted, you can set the default mobile data SIM and the default calling SIM, and enable call forwarding between the two SIM cards.

-  This feature applies to dual-SIM devices only.

### Set the Default Mobile Data and Default Calling SIM Cards

Go to **Settings > Mobile network > SIM management** and set SIM 1 or SIM 2 as the default mobile data or default calling SIM card.

## Enable Call Forwarding Between SIM Cards

After enabling call forwarding for both SIM cards, if incoming calls cannot reach one of the SIM cards, they will be forwarded to the other one.

 This feature requires the support of your carrier. For details, contact your carrier.

- 1** Go to **Settings > Mobile network > SIM management > Call forwarding between SIMs**.
- 2** Select a call forwarding mode and turn on the corresponding switch.  
Call forwarding between two SIM cards will be enabled when it is configured for both SIM cards.

## Quickly Switch the Default Mobile Data SIM

If two SIM cards have been installed on your phone, you can use a shortcut to quickly switch the default mobile data SIM card.

- 1** Swipe down from the top right of the screen to open the Control Center. Turn on **SIM data**.
- 2** Touch the text under  until a prompt is displayed, then select a SIM card and touch **OK**.

 When the prompt is displayed, touch **Settings** to access the **SIM management** screen.

## Enable 5G

-  • 5G services are only available in some countries and regions.
- Not all devices support 5G.

Fifth generation mobile networks, fifth generation wireless systems, or fifth-generation (5G) is the fifth generation mobile communication technology. Compared to 4G, 5G offers higher data transfer rates and shorter latency.

When two SIM cards are inserted, if only one card supports 5G and it is selected as the default card for mobile data, only the default card for data supports 5G and the other card supports 4G/3G/2G.

- 1** Please confirm if your card supports 5G based on the carrier network and related service deployment, and contact your network carrier to enable 5G.
- 2** If two SIM cards are inserted to your phone, go to **Settings > Mobile network > SIM management** and set SIM 1 or SIM 2 as the default card for data.

5G features may not be available in some network environments and geographic locations due to carrier network band interference.

## More Connections

## Introduction to NFC

Near Field Communication (NFC) is a short-range wireless communications technology that allows mobile and other electronic devices to connect in countless ways, allowing you to transfer data and make mobile payments easily.

 Not all devices support NFC.

## Enable or disable NFC

You can enable or disable NFC as follows:

- Swipe down from the top right of the screen to open the Control Centre, then enable or disable **NFC**. You can touch and hold **NFC** to access the settings screen.
- Go to **Settings > More connections > NFC**, then enable or disable **NFC**.

## Tapping with NFC

- 1 Open **NFC** and go to **NFC**, then select **Default wallet app**.
- 2 Add NFC cards.
- 3 Hold the NFC sensor (see the setting page of NFC) of your phone against a POS terminal to bring up the payment screen automatically.

## Transfer Data Between Your Phone and Computer with a USB Cable

- 1 Connect your phone to a computer with a USB cable. After the driver is automatically installed on the computer, the drive name corresponding to your phone will be displayed.
- 2 On your phone, swipe down from the top middle or left of the screen to open the Notification Centre, go to **Touch for more options**, and select a USB connection mode to transfer data.
  - **Transfer photos:** Use the Picture Transfer Protocol (PTP) to transfer photos between your phone and computer. In the new drive displayed on the computer, you can view photos stored on your phone, or copy and paste photos between the device and computer.
  - **Transfer files / Android Auto:** Use the Media Transfer Protocol (MTP) to transfer files between your phone and computer. In the new drive displayed on the computer, you can view files stored on your phone, or copy and paste files between the device and computer.
 

 Install Windows Media Player 11 or later on your computer to view media files on your phone.
  - **Input MIDI:** Use your phone as the audio input device of the Musical Instrument Digital Interface (MIDI) and play music on your computer.

## Honor Share

Honor Share is a wireless sharing technology that allows you to quickly transfer images, videos, documents, and other types of files between devices. This technology uses Bluetooth to discover nearby devices that supports Honor Share and Wi-Fi Direct to transfer files without using mobile data.

### Enable or Disable Honor Share

You can enable or disable Honor Share in either of the following ways:

- Swipe down from the top right of the screen to open the Control Center, then turn on or turn off **Honor Share**. You can also touch and hold **Honor Share** to access its settings screen.
- Go to **Settings > More connections > Honor Share** to enable or disable **Honor Share**.

### Quickly Share Files Between Devices with Honor Share

You can use Honor Share to quickly share files between Honor devices. The recipient can preview the files before they are sent, then view the full content of the files once they have been received. For example, the recipient can view received pictures or videos in Gallery.

- 1 On the receiving device, enable **Honor Share**.
- 2 On the sending device, touch and hold to select a file or album you want to share, then touch . Touch **Honor Share**, then touch the icon of the receiving device to send the file.

 These steps may be different if you are sharing files directly from an app.

- 3 On the receiving device, touch **Accept** to accept the transfer.

To view the received files, open **Files**, touch the **Browse** tab, then go to **Phone > Honor Share**.

You can also view the received images or videos by going to **Gallery > Albums > Honor Share**.

### Share Files Between Your Phone and Computer with Honor Share

You can use Honor Share to easily share files wirelessly and quickly between your phone and a computer without a data cable.

#### Share files from your phone to PC:

- 1 Enable Bluetooth and Wi-Fi on the PC.
- 2 Swipe down from the top right of the screen to open the Control Centre on your phone. Long press **Honor Share** to go to the Settings screen and turn on **Honor Share**.
- 3 Turn on **Honor PC Manager > Honor Share** on your PC and confirm **Allow discovery by other devices** is enabled.

- 4 Long press the file to be shared on your phone, tap , and select **Honor Share**. After the receiving device is discovered, tap its name to share the file.

#### Share files from your PC to phone:

- 1 Enable Bluetooth and Wi-Fi on the PC.
  - 2 Turn on **Honor Share** on the phone.
  - 3 Select the file to be shared on your PC and right click **Display more options** > **Honor Share**. The PC will search for phones that have the **Honor Share** function enabled. Select the phone to receive the file.
  - 4 Follow on-screen prompts to receive the file on the phones.
-  Only supports Honor notebooks with Honor PC Manager Version 15.0 and above. This feature may vary by product, please refer to the actual situation.

## Personalised home screen & more

### Manage the Home screen layout

You can customise the Home screen layout to suit your phone usage habits.

You can view the Home screen-related settings supported by the current model in any of the following ways:

- Pinch on the Home screen with two fingers and tap **Settings**.
- Go to **Settings** > **Home screen & style** > **Home screen settings**.

### Rearrange Icons on the Home Screen

Touch and hold an icon until it enlarges, then drag it to the desired position on the home screen.

### Keep Home Screen Icons Aligned

Pinch two fingers together on the home screen to access **Settings** mode, then enable **Auto-fill icons**. With this feature enabled, empty spaces will automatically be filled when apps are removed.

### Lock Home Screen Icon Positions

Pinch two fingers together on the home screen to access **Settings** mode, then enable **Lock layout**.

### Select the Home Screen Layout Pattern

Pinch two fingers together on the home screen, go to **Settings** > **Layout**, then select a layout pattern you prefer.

## Hide app names from Home screen

After enabling the feature to hide app names, the names of app icons, cards and folders on the home screen will be hidden, making the interface look cleaner.

Pinch two fingers on the home screen, tap **Settings**, and turn on or off the **Hide app name** switch.

## Customise Home page

Pinch the home screen with two fingers, slide left and right to select a screen, and tap  on the top to customise any screen as the home page to improve usage flexibility.

## Magic Wallpaper

Personalised and adaptable lock screen wallpaper, allowing free display of various elements. You can customise lock screen wallpaper, such as adding depth effect. The moment the screen is on brings you a huge visual impact. You can create your own wonderful lock screen.

 Some products do not support depth effect. Please refer to the actual situation.

## Customise lock screen style

On the settings page of **Lock screen**, you can:

- Tap **Lock screen style**:
  - Select preset wallpapers.
  - Select images in **Select photo** as wallpaper.
  - Tap **More** to enter **Themes** app, you can view more free or paid wallpapers.

 Preset lock screen wallpapers may vary with device models and versions. Please refer to the actual situation.

- Select a wallpaper or template, then tap **Change image**:  
Select your favourite image from **Gallery** to replace the person, pet, or landscape in the current lock screen wallpaper. Pinch with two fingers to adjust the image's display size. Move the image with two fingers to adjust its display area.  
After confirming, tap **Done**.

-  • Only some lock screen wallpapers support image replacement. Please refer to the actual situation.
- On the settings page of **Lock screen**, tap the blank area to enter full-screen adjustment for a better preview of the lock screen effect.

## Set personalised wallpaper

On the **Lock screen** settings screen, set the wallpaper you want, tap **Decoration**, you can:

- Swap the wallpaper **Pattern**.

- Swap the wallpaper **Template colour**.
- Select your favourite image to replace the main body of the current lock screen wallpaper.

You can also tap the clock on the lock screen preview interface, or customise text styles, such as font and colour.

 Not all lock screen wallpapers support **Decoration**. Please refer to the actual situation.

### View My lockscreens history

Go to **Settings > Home screen & style > Personal styles > Customise > Lock screen style**. In the **My lockscreens** section, you can view the lock screen history and set the lock screen wallpaper. You can also tap **More** and follow the on-screen instructions to select the wallpaper you are interested in.

## Display and Brightness

### Adjust the Screen Brightness, Colour Mode, and Colour Temperature

You can set the screen brightness, colour mode, and colour temperature according to your preferences.

#### Automatically Adjust the Screen Brightness

Your phone will automatically adjust the screen brightness according to the ambient lighting conditions. You can do this in any of the following ways:

- Go to **Settings > Display & brightness**, and enable **Automatic**.
- Swipe down from the top right of the screen to open the **Control Centre**, Tap  in the screen brightness adjustment area.

#### Manually Adjust Screen Brightness

You can manually adjust the screen brightness by either of the following methods:

- Swipe down from the top right of the screen to open Control Center. Drag the slider to adjust the screen brightness in the  area.
- Go to **Settings > Display & brightness** and drag the slider to adjust the screen brightness in the  area.

#### Adjust the Colour Temperature

Go to **Settings > Display & brightness > Colour mode & temperature**, and select the colour temperature that you prefer. **Default** and **Warm** will be easier on your eyes and are therefore recommended.

- **Default:** a natural tint

- **Warm:** a yellowish tint
- **Cool:** a whitish tint
- You can touch anywhere on the colour circle or drag the spot to adjust the colour temperature.

## Dark mode

Soften screen brightness to bring you an immersive visual experience, and can turn on and off automatically with sunset and sunrise, saving power and trouble.

### Enable Dark Mode

Enable the Dark mode for the screen background to protect your eyes by reducing the brightness and irritation.

You can enable or disable Dark mode using any of the following methods:

- Swipe down from the top right of the screen to open Control Center, and turn on or off **Dark mode**. Touch and hold it to enter the **Dark mode** settings page.
- Go to **Settings > Display & brightness**, tap **Dark** to enter **Dark mode**, and tap **Light** to quit **Dark mode**.

### Turn On and Off Dark Mode Automatically

Go to **Settings > Display & brightness**, turn on **Auto-switch**, and tap **Schedule**. If **From sunset to sunrise** is selected, the system will determine the time of night based on your geographic location and clock. You can also tap **Custom time** to set the automatic switching time of the Dark mode according to your use habit.

### More Settings of the Dark Mode

Go to **Settings > Display & brightness**, make sure **Dark** is toggled on, tap **Dark mode settings**, and you can choose whether to enable functions like **Darken the wallpaper in Dark mode**.

When **Darken the wallpaper in Dark mode** is enabled, the wallpaper's brightness will change with the environment.

## Full Screen Display

### Apply full screen display

- Most apps installed on your phone will automatically adapt to display correctly in full screen.
- For apps that don't, go to **Settings > Display & brightness > More display settings > Full-Screen Display**, select the application that needs to be set and click **Full screen**. Enabling **Full screen** may cause some apps to display incorrectly, for instance, by being improperly stretched.

## Set the display area at the top of the screen

- 1** Go to **Settings > Display & brightness > More display settings > Notch display**.
- 2** To set the top area for a specific app, select the app and set how the top area is displayed.
  - **Auto**
  - **Show cutout**
  - **Hide cutout**

## Adjust Screen Refresh Rate

Go to **Settings > Display & brightness > Screen refresh rate**, and select the refresh rate based on your needs:

- **Dynamic:** Achieves power saving and improves smoothness of the screen.
- **Standard:** Helps save power.
- **High:** Improves smoothness of the screen but increases power consumption.

## Adjust font

### Adjust font style

-  • This feature requires an Internet connection. Connect to a Wi-Fi network to avoid incurring unnecessary data charges.
- Some Fonts need to be purchased.

- 1** Go to **Settings > Display & brightness > Fonts**.

- 2** Download or purchase a font that you like.

### Adjust font size and boldness

Go to **Settings > Display & brightness > Font settings** and you can adjust the following by dragging the controller:

- **Text size:** Text size on the screen.
- **Text and icon boldness:** The boldness of text and icons on the screen.

### Adjust display size

Go to **Settings > Display & brightness > Display size**, and you can adjust the size of pictures or other elements on the screen by dragging the controller.

## Use Eye Comfort Mode

Eye comfort mode can effectively reduce harmful blue light and adjust the screen to display warmer colours, relieving eye fatigue and protecting your eyesight.

-  Rest your eyes for at least 10 minutes every half an hour.
- Look into the distance for your eyes to have a break from the screen and to relieve eye fatigue.
- Cultivating good eye care habits will protect your vision and prevent near-sightedness.

### Enable or Disable Eye Comfort Mode

- Swipe down from the top right of the screen to open the Control Center and turn on or off **Eye Comfort**. You can touch and hold **Eye Comfort** to access the settings page.
- Go to **Settings > Display & brightness > Eye Comfort**, and turn on/off **Enable all day**.

Once Eye comfort mode is enabled,  will be displayed in the status bar, and the screen will take on a yellow tint since less blue light is being emitted.

### Set a Schedule for Eye Comfort Mode

Go to **Settings > Display & brightness > Eye Comfort**, turn on the **Scheduled** switch, and then set **Start** and **End** according to your preferences.

### Customise Eye Comfort Mode

Go to **Settings > Display & brightness > Eye Comfort**, turn on **Enable all day** or set up **Scheduled**, and adjust the slider under **Filter level** to customise how much blue light you would like to be filtered.

## Sounds

### Set Do Not Disturb Mode

**Do Not Disturb** helps you prevent interruptions when you need to focus. When this mode is enabled, calls and messages will be muted and banner notifications will not be displayed.

### Enable or Disable Do Not Disturb

You can enable or disable Do Not Disturb using any of the following methods:

- Swipe down from the top right of the screen to open Control Center, and turn on or off **Do Not Disturb**. Touch and hold it to enter the **Do Not Disturb** settings page.
- Go to **Settings > Sound & haptics > Do Not Disturb** and turn on or off **Do Not Disturb**.

When Do Not Disturb is enabled, a moon icon  appears on the status bar. Open Notification Center by swiping down from the top middle or left of the screen to view Do

Not Disturb notifications. Swipe the notification to the left and tap  to set a reminder.

When there are incoming calls, notifications, and messages, the phone will not turn on the screen or display banner notifications and will be muted.

## Set a Schedule for Do Not Disturb

- 1 Go to **Settings > Sound & haptics > Do Not Disturb**, and disable **Do Not Disturb**.
- 2 Enable **Scheduled**. Your device will enter Do not disturb mode at the specified time on Saturdays and Sundays by default.
- 3 Touch **Scheduled** to set the time frame and repeat cycle.
- 4 You can also touch **Add** to set multiple start times.

## Answer calls or messages in the Do Not Disturb mode

You can allow calls or messages from certain people in the Do Not Disturb mode.

Go to **Settings > Sound & haptics > Do Not Disturb** and turn on **Do Not Disturb** or **Scheduled**. Then you can:

- Tap **Calls** or **Messages** and select a certain category of contacts. In the **Do Not Disturb** mode, the ringtone is played when a call or message is received from people in the category.
- Turn on **Repeated calls**. The ringtone is played for repeated calls from the same number within 15 minutes.

## Adjust Sound Settings

### Press a Volume Button to Adjust the Volume

Press the Volume up or down button to adjust the volume.

### Switch Sound Mode Via Control Center

- 1 Swipe down from the top right of the screen to open Control Center.
- 2 Tap  **Sound**,  **Silent**, or  **Vibration** to switch between different sound modes.

In the Sound mode, the phone plays all sounds.

In the Silent mode, the phone mutes ringtones of calls, messages, notifications, and some third-party app reminders. Alarms, calls, music, videos, and games are not affected.

In the Vibration mode, the phone is muted but will vibrate instead, which can prevent you from missing important calls or messages.

You can also go to **Settings > Sound & haptics** to switch between **Sound**, **Vibration**, and **Silent** modes.

### Set the Default Volume

Go to **Settings > Sound & haptics**, and you can then set the volume for the following items:

- **Ringtone**
- **Notifications**

- **Alarms**
- **Music, videos & games**
- **Calls**

## **Press the Power Button to Mute Your Device When It Rings**

When your device rings for an incoming call or alarm, you can press the Power button to mute it.

### **Flip to mute**

When you receive a call, flip the phone to mute it.

Before using this feature, go to **Settings > Accessibility features > Shortcuts & gestures > Mute ringtone/Reduce volume** and make sure **Flip to mute ringtone** is turned on.

### **Pick up the phone to lower the volume**

When you receive a call, pick up the phone to reduce the ring.

Before using this feature, go to **Settings > Accessibility features > Shortcuts & gestures > Mute ringtone/Reduce volume** and make sure **Raise to reduce volume** is turned on.

## **Change Ringtone and Vibration**

You can change the ringtone for messages, notifications, and calls, and customize vibration.

**1** Go to **Settings > Sound & haptics**, and tap **Phone ringtone** or **Notification tone**.

**2** You can perform any of the following operations:

- Set a ringtone.  
Select a preset ringtone, or tap **Music on device** to select a local sound as the messaging tone.  
For a dual-SIM phone, you can select SIM 1 and SIM 2 to set their ringtones separately.
- Set the vibration  
Tap **Vibration** and select the vibration that you like.

## **System Haptics**

The system uses haptics to provide feedback when certain operations are completed, such as when you touch and hold text, a contact, or some other elements on the screen.

Go to **Settings > Sound & haptics** and enable or disable **System haptics** according to your preferences.

## **Set up More sound settings**

Go to **Settings > Sound & haptics > More sound settings** and explore more ways to alert. Such as **Screen lock**, **Screenshot**.

 This feature may vary by device.

## Adjust app volume separately

Go to **Settings > Sound & haptics > More sound settings**, and turn on **App volume control**. When an app is playing audio, you can adjust its volume separately.

# Notifications

## App Badges

When new notifications arrive for an app, a numbered badge will appear on the app icon. You can also set a dot as the badge, or hide the badge for some or all apps.

### Turn Off App Badges

- 1 Go to **Settings > Notifications & status bar**, and touch **App icon badges**.
- 2 Turn off the switch for some or all apps.

### Change the Badge Display Mode

On the **App icon badges** screen, touch **Badge display mode**, and select **Numbers** or **Dots** according to your preference.

## Hide Content of Notifications on the Lock Screen

Stop the content of notifications from being seen by others by hiding it from the lock screen.

Go to **Settings > Notifications & status bar**, and enable **Hide notification content on lock screen**.

## More App Notification Settings

### Pure Mode of Status Bar

Go to **Settings > Notifications & status bar > Status bar**, and enable **Pure mode**. When **Pure mode** is turned on, the status bar only shows the time, Wi-Fi, mobile signal, and battery level.

### Set Reminding Method for App Notifications

Go to **Settings > Notifications & status bar**. Select an app to set the reminding method for the app notifications.

- Enable **Allow notifications**: You will be reminded when new notifications are available for the app.
- Once the app has generated notifications, you can also set up more reminding ways. For example, Once the **Calendar** has generated notifications, you can also set **Event alarm reminder**, **Event notification (remind later)**, or **Default event notification**.

 The reminding methods supported by each app may be different.

## Notifications Turn on Screen

Go to **Settings > Notifications & status bar**, and enable **Wake screen**. Your device will then automatically turn on the lock screen when it receives a notification.

## Show Notification Icons in the Status Bar

Go to **Settings > Notifications & status bar > Status bar**, and enable **Show notification icon**.

## Disable App Notifications

### Disable Notifications from a Specific App

If you do not want to be disturbed by notifications from an app, perform either of the following:

- After you receive a notification from the app, swipe left on it in the notification panel, and go to  > **Disable notifications**.
- Go to **Settings > Notifications & status bar**, locate and touch the app for which you want to disable notifications, then disable **Allow notifications**.

 This feature is unavailable in some apps.

### Disable Notifications from Apps in Batches

To disable notifications from multiple apps at a time, go to **Settings > Notifications & status bar > Manage all**, and turn off the switch next to each app.

# Biometrics & Password

## Face Recognition

Face Recognition allows you to unlock your device or access locked apps with your facial data.

### Enrol Facial Data

**1** Go to **Settings > Biometrics & password > Face Recognition**, and enter your lock screen password.

**2** Select **Enable raise to wake**.

 The settings items vary by device. If your device does not provide a specific item, it indicates that the corresponding feature is not supported.

**3** Touch **Get started** and follow the onscreen instructions to enrol your facial data.

## Set an Alternate Look

You can add an alternate look for more accurate and convenient face recognition.

On the **Face Recognition** screen, touch **Set an alternate look**, and follow the onscreen instructions to enrol the alternate facial data.

## Enable Face Unlock

On the **Face Recognition** screen, tap **Unlock**, and select an unlock method.

 If you have added multiple users to your phone, you can use Face Unlock only with the Owner account.

## Access App Lock with Face Recognition

On the **Face Recognition** screen, enable **Access App Lock**, and follow the onscreen instructions to add your facial data to App lock.

You can then touch a locked app on your home screen and use face recognition to access the app.

## Smart Lock Screen Notifications

On lock screen, the details of banner notifications from WeChat, QQ and Weibo will be automatically hid and only be shown after your face is recognized. This helps avoid message leakage and protect privacy when others use the device or when you are surrounded by others.

**1** Go to **Settings > Biometrics & password > Face Recognition**, fill in the lock screen password to enter **Face Recognition**, and toggle on the **Show notifications**.

**2** Tap **Unlock** and select unlock method of **Enter Home screen after unlock**.

 To delete facial data, toggle off **Show notifications**. After ensuring that the lock screen password has been enrolled, turn on **Show but hide contents** to hide the lock screen notification details.

## Disable or Delete Facial Data

On the **Face Recognition** screen, you can do the following:

- Disable facial data for certain features: Disable **Unlock**, or **Access App Lock** as required. This will not delete your facial data.
- Delete facial data: Touch **Delete facial data** and follow the onscreen instructions to delete your facial data.

## Use fingerprint ID

You can use your fingerprint ID to unlock the screen, automatically enter account numbers and passwords, or access private information such as the App Lock.

## Enrol a Fingerprint

- 1** Go to **Settings > Biometrics & password > Fingerprint ID** and follow the instructions to set or enter the lock screen password.
- 2** Tap **New fingerprint** to begin enrolling your fingerprint.
- 3** Lightly place any finger on the fingerprint sensor area, and swipe left and right to quickly enrol your fingerprint. During the process, you can slightly lift your finger to adjust the angle or position. Avoid too much range of motion or quick movement.
- 4** When the enrolment has been completed, tap **OK**.

You can now place your finger on the fingerprint sensor to unlock the screen.

## Rename or Delete a Fingerprint

- 1** Go to **Settings > Biometrics & password > Fingerprint ID** and enter your lock screen password.
- 2** In the **Fingerprint list** section, touch an enrolled fingerprint to rename or delete it.

## Identify a Fingerprint

Fingerprint identification allows you to match your fingers with the enrolled fingerprints.

- 1** Go to **Settings > Biometrics & password > Fingerprint ID** and enter your lock screen password.
- 2** In the **Fingerprint list** section, touch **Identify fingerprint**.
- 3** Touch the fingerprint sensor with your finger. The recognised fingerprint will be highlighted.

## Use Your Fingerprint to Access Your Safe

- 1** Go to **Settings > Biometrics & password > Fingerprint ID** and enter your lock screen password.
- 2** Turn on the switch for **Access Safe** and follow the onscreen instructions to link your fingerprint with the Safe.

Now you can go to **Files > Browse**, touch **Safe**, then use your fingerprint to access it.

## Use Your Fingerprint to Access a Locked App

- 1** Go to **Settings > Biometrics & password > Fingerprint ID** and enter your lock screen password.
- 2** Turn on the switch for **Access App Lock** and follow the onscreen instructions to link your fingerprint with App lock.

You can now touch a locked app on your home screen and use your fingerprint to access it.

## Enable and Use Fingerprint Payment

You can use your fingerprint to verify your payments in a payment app.

Go to the payment app and follow the onscreen instructions to enable this feature.

## Lock Screen Password

You can set a numeric, pattern, or hybrid password as your lock screen password.

### Set the Lock Screen Password

- 1** Go to **Settings > Biometrics & password** and touch **Lock screen password**.
- 2** Enter a password containing 6 digits.
- 3** Alternatively, touch **Select unlock method** and select a password type, then follow the onscreen instructions to input a new password.

### Change the lock screen password

- 1** Go to **Settings > Biometrics & password**, tap **Change lock screen password**.
- 2** Enter the current lock screen password.
- 3** Enter a new password, or tap **Select unlock method** to select and enter a new password.

### Turn off the lock screen password

Go to **Settings > Biometrics & password** and tap **Disable lock screen password**.

## Enable Lockdown

There are many ways your phone can be unlocked. In some cases (such as if you are asleep while taking public transport), password unlock is more secure than other unlock methods. When Lockdown mode is enabled, you will only be able to unlock your phone using your lock screen password. Other unlock methods will be temporarily disabled.

You must set a lock screen password to use this feature.

- 1** Go to **Settings > Biometrics & password > Secure lock settings** and enable **Show Lockdown option**.
- 2** Press and hold the Power and Volume up button until the **Lockdown** option is displayed on the screen.
- 3** Tap **Lockdown** and follow the onscreen instructions to enable Lockdown mode. Once Lockdown mode is enabled, you will only be able to unlock using the lock screen password.

## App

### View or Change App Settings

Go to **Settings > Apps > Manage apps** and touch an app. You can force stop it, uninstall it, view and change the app permissions, set notification modes, and more.

-  Some apps cannot be uninstalled.

# Battery

## Power Management

On the **Battery** screen, you can check the estimated battery time remaining, and enable a power saving mode to extend the battery life of your device.

### Enable Power Saving Mode

If **Power Saving mode** is enabled on your device and the battery level is higher than 10%, some functions will be disabled, background apps will be restricted, and visual effects will be weakened to reduce power consumption. When the battery level is lower than or equal to 10%, stricter power saving measures are taken to ensure the longest standby time. It is recommended that you enable **Power Saving mode** when the battery level is lower than or equal to 20%.

To do so, go to **Settings > Battery**, and enable **Battery mode > Power saving**.

### Enable Ultra power saving

After enabling **Power saving**, the screen display would go into **Dark mode**. This would disable most features and apps that may consume power and limit the performance of the phone, with only basic features like Call and Messages retained to extend the standby time. You may also add frequently used apps for emergency operations.

Try out the following methods to enable **Ultra power saving**:

- Go to **Settings > Battery**, and enable **Battery mode > Ultra power saving**.
- When the remaining battery is lower than 10%, tap **Enable Ultra power saving mode** on the notification banner on the top of the screen.

In **Ultra power saving**, tap **Exit** on the upper right corner to exit **Ultra power saving**.

## Battery optimization

**Battery optimisation:** The system will provide multi-dimensional power-saving recommendations based on your usage habits and frequency. You can optimise battery usage with one tap to extend your device's runtime.

You can optimise in the following ways:

### • Manual optimisation:

- 1** Go to **Settings > Battery > Battery optimisation**.
- 2** Confirm by selecting **Battery-draining features** and **Seldom used functions**, then choose the specific optimisation suggestions under **Power saving tips** based on the actual situation, and tap **Optimize**.

## Enable Performance Mode

**Performance mode** adjusts the power settings of your phone to deliver maximum performance. This will cause the battery to drain more quickly, especially when graphic-intensive apps are used.

When the battery has sufficient power, go to **Settings > Battery** and enable **Battery mode > Performance**.

A  icon will then be displayed in the status bar.

## Customise Battery Settings

You can also set whether to display the battery percentage in the status bar, and whether to maintain a network connection when the device screen is turned off.

### Display Battery Percentage on the Status Bar

Go to **Settings > Battery**, touch **Battery percentage**, and choose to display the battery percentage, either inside or outside of the battery icon on the status bar.

### Stay Connected while Your Device is Sleeping

If you would like your device to continue to receive messages or download data while it is in sleep mode, set to keep your device connected when it sleeps. Please note that this may increase power consumption.

On the **Battery** screen, touch **More battery settings**, then enable or disable **Stay connected while asleep** as required.

## Enable Smart Charge

Smart Charge learns from your charging habits and manages the charging process intelligently. This feature reduces the battery wear level and prolongs the battery life by reducing the time your device spends fully charged. It is advised that you keep this feature enabled.

For example, if you are used to charging your devices overnight or for an extended period of time, Smart Charge will pause the charging when the battery capacity reaches a certain level. Before you get up in the morning, Smart Charge will resume charging until your device is fully charged. This reduces the time your device spends fully charged to slow down battery wear and prolong the battery life.

 Data about your charging habits will only be used on your device and will not be backed up or uploaded to the cloud.

To enable this feature, go to **Settings > Battery > More battery settings**, and enable **Smart charge**.

## Enable Smart Battery Capacity

Smart Battery Capacity intelligently adjusts the maximum available battery capacity based on the current battery state to slow down battery wear and prolong the battery lifespan. It is advised that you keep this feature enabled.

To enable this feature, go to **Settings > Battery > More battery settings**, and enable **Smart Battery Capacity**.

## Storage

### Check Storage Usage

Go to **Settings > Storage** to check storage usage and optimise it when you feel necessary.

### Free up Phone Storage

The **Cleanup** of **System Manager** will scan the storage for redundant files and large files, such as application residues, redundant installation packages, and provide cleaning suggestions to help you free up space.

- 1 Go to **System Manager** and tap **Cleanup**.
  - 2 When the scan is completed, tap **Clean up** or **Clean up** behind the item to be cleaned and follow the instructions to delete redundant files.
-  Swipe down from the top of the screen and the phone will rescan the Storage.

### Clean Up Duplicate Files

**System Manager** can identify duplicate files on your device.

On the **Cleanup** screen, touch **Duplicate files ( groups)**, then select unwanted files to delete them.

## Security

### Use the Password Vault to Automatically Fill in the Password

Password Vault saves your usernames and passwords and autofills them for you each time you log in to an app. This data is hardware encrypted and stored only on your device. Honor does not have access to it, and will not upload it to the network or server.

-  Before using Password Vault, set a lock screen password for your device.
- Password Vault is only compatible with certain apps.

## Autofill Usernames and Passwords

- 1 Go to **Settings > Security & privacy > Device & data protection > Password and passkey > Password Vault**, and enable **Automatically save and fill in usernames and passwords**.
- 2 Enter usernames and passwords when logging into the app for the first time. When logging in, phone will automatically remind you of storing.
  - If you want to store the username and password locally only, please tap **Save on the device only** in the pop-up.
  - If you want to sync your username and password to other devices that are logged into your Honor ID, go to **Settings > Security & privacy > Device & data protection > Password and passkey > Password Vault**, tap **Sync Password Vault data**, or tap **Sync to other devices** in the pop-up to store password.
- 3 When you log in again, pass the lock screen authentication to autofill the username and password.

Through **Device Clone**, the data in Password Vault can be transferred to Honorphone when changing a new device. You can quickly log in the new phone.

## View or Delete Stored Usernames and Passwords

You can view or delete the usernames and passwords stored in Password Vault at any time.

Go to **Settings > Security & privacy > Device & data protection > Password and passkey > Password Vault > ACCOUNTS** to view or delete the stored usernames and passwords.

## Disable Password Vault

Go to **Settings > Security & privacy > Device & data protection > Password and passkey > Password Vault**, and disable **Automatically save and fill in usernames and passwords**.

## Set a SIM PIN Lock

A PIN is the identity code of a SIM card, and can be set as the SIM card lock. After you set it up, you will be required to enter the correct PIN to unlock the SIM card every time you power on your device or switch to a new device to prevent unauthorised access.

If you have entered a wrong PIN and exceeded the maximum number of attempts allowed to unlock the PIN, you will need to enter the PIN Unlocking Key (PUK) then reset the PIN. If you exceed the maximum number of attempts allowed to unlock the PUK, your SIM card will be permanently blocked.

The PIN and PUK of your SIM card are provided by your network provider. The number of digits and maximum number of attempts allowed to unlock your PIN and PUK are subject to your network provider.

- 1 Go to **Settings > Security & privacy > More security & privacy > Set up SIM lock** to enter the SIM lock settings screen.
- 2 Enable **Lock SIM card**, enter the PIN, then touch **OK**.

To change the PIN, touch **Change SIM PIN**, and follow the onscreen instructions.

## Use App Lock to Protect Your Privacy

You can lock apps containing private data, such as chat and payment apps, to prevent unauthorised access.

### Enable App Lock

Go to **Settings > Security & privacy > Device & data protection > App Lock > Enable**, then follow the onscreen instructions to set the App Lock password and select the apps to lock.

If you have enabled face or fingerprint unlock, you can link App Lock with a face ID or fingerprint ID as prompted.

 This feature may vary by device.

### Change the App Lock Password or Security Questions

Enter the **App Lock** settings screen, go to  > **Password type**, and select **Lock screen password** or **Custom PIN** as the App Lock password.

If you select **Custom PIN**, you can go on to set a new password and security questions.

### Cancel or Disable App Lock

On the **App Lock** settings screen, do the following:

- Cancel App Lock: On the locked app list, toggle off the switches beside the apps for which you want to cancel the lock.
- Reset App Lock: Go to  > **Disable App Lock > DISABLE**. This will cancel all locks, and clear all app lock settings.

## Privacy

### Use Location Services

Some apps need to obtain your location information to provide better services. You can enable or disable location services, and grant or deny the permission to access location information for particular apps as required.

### Enable or Disable Location Services

You can enable or disable location services in either of the following ways:

- Swipe down from the top right of the screen to open the Control Center, and enable or disable  .
- Alternatively, go to **Settings > Location**, and enable or disable **Use location**.

After location services are disabled, your phone will prevent all apps and services from collecting and using location information, with the exception of some built-in apps. When these apps or services need to use location information, your phone will remind you to enable location services again.

### **Increase the Accuracy of Location Services**

You can improve the positioning accuracy of your phone by allowing apps and services to scan for nearby Wi-Fi networks and Bluetooth devices or access supplementary data from global navigation satellite systems (GNSS).

 The feature availability varies by device.

Go to **Settings > Location > Advanced settings**, then set the options as required.

### **Allow or Forbid Apps to Obtain Location Information**

You can allow or forbid an app to access location information, including granting one-time or permanent access, or denying access to location information during use of the app.

- 1** Go to **Settings > Apps > Permission manager**, touch **Location**, and check which apps have been granted access to location information.
- 2** Touch the app for which you want to change settings and follow the onscreen instructions to grant or deny permissions.

### **Permission Management**

Apps may require certain permissions, such as the Location permission, in order to provide you with corresponding services.

However, some apps may obtain excessive permissions, posing potential risks to your information privacy and security. You can check the permissions granted to each app and deny those you deem unnecessary.

### **Review Privacy Access Logs**

You can check and manage privacy access logs as needed to remove unjustified permissions for better services.

On the **Permission manager** screen, select a permission to enable or disable it.

### **Manage the Location Permission**

After granting the Location permission to an app, it can obtain your location information at any time. For example, if a map app is granted the Location permission, it can provide you with location and navigation services. You can revoke the permission if you do not need these services.

- 1** Go to **Settings > Apps > Permission manager**.
- 2** On the **Permission manager** screen, touch **Location**, touch the icon of the corresponding app, then select one of the access permission options.

## Hide App Icons

You can quickly hide app icons from the home screen, creating a distraction-free and minimalist interface with refreshing visuals and enhanced privacy.

- 1** Go to **Settings > Security & privacy > Device & data protection > Hidden apps**, and input the password to access the **Hidden apps** interface.
  - 2** In the **Hidden apps** interface, perform the following operations as needed:
    - **Hide Home screen app icons:** Tap **Add** and select the app you want to hide.
    - **Restore Home screen app icons:** Touch and hold the hidden app, and tap **Restore to Home screen > Restore**.
  - 3** Switch back to the home screen and confirm that the target app icon has been hidden or restored.
-  This feature only supports hiding third-party app icons on the home screen. It does not support hiding app notifications or app search results. Please refer to the actual situation.

## Accessibility

### Set Scheduled Power On/Off

Use the **Scheduled power on/off** feature to power your device on and off at set times, to save power and prevent interruptions while resting.

- 1** Go to **Settings > Accessibility features > Scheduled power on/off**.
- 2** Set the power on and off times, as well as the repeat cycle. Your device will power on and off automatically at the specified times.

### Accessible use of a phone

With assistive features, your phone can be easily used by everyone, including people with disabilities, ensuring that everyone can equally enjoy the convenience brought by technology. The accessibility features include the following categories:

- **Vision:** assisting individuals with low vision or blindness in using the phone, such as **Colour correction**.
- **Hearing:** assisting individuals with hearing impairments or deafness in using the phone, such as **Captions, Flash for Alerts**.
- **INTERACTION CONTROL:** assisting individuals with limited hand functionality or cognitive impairments in using the phone, such as **Accessibility shortcut, Press power button to end call**.

Go to **Settings > Accessibility features > Accessibility** to view the accessibility features supported by this phone. In the **Accessibility** settings interface, tap  **> Restore defaults** to reset the current accessibility settings at any time.

## Customise Text-to-Speech (TTS)

**Text-to-Speech** (TTS) allows the text on the phone to be read out in voice, and can be used in conjunction with **TalkBack**.

Go to **Settings > Accessibility features > Accessibility > Text-to-Speech**, and you can:

- **Set engine:** Under **Preferred engine**, tap the icon ⓘ besides the engine name, you can customise the language and more.
- **Adjust Speech rate:** Slide the **Speech rate** control bar, you can adjust the reading speed.
- **Adjust Pitch:** Slide the **Pitch** control bar, you can adjust the pitch of the reading.
- **Reset speech rate:** Tap **Reset speech rate**, you can reset the text speaking speed to the default value.
- **Reset speech pitch:** Tap **Reset speech pitch**, you can reset the reading tone of text to the default value.
- During the customisation process, you can tap **Listen to an example** at any time to consider whether the current voice is satisfactory.

## Magnification

By enabling the **Magnification** feature, you can zoom in on specific areas of the screen, making it easier to read small text.

Go to **Settings > Accessibility features > Accessibility > Magnification**, and turn on the **Magnification** switch. You can:

- **Partial Zoom Display:** tap the screen three times quickly with one finger to zoom in on the touched area (tap three times again to return to the previous view).
  - **Pan the Screen:** while in the partial zoom mode, drag two fingers on the screen.
  - **Adjust Zoom Level:** while in the partial zoom mode, pinch or spread two fingers on the screen.
  - **Temporary Zoom:** quickly tap the screen three times with one finger, then press and hold the screen (i.e., double-tap quickly followed by a long press). This will temporarily zoom in on the touched area. You can drag your finger to view any part of the screen, and release your finger to return to the previous view.
- ⓘ • Once this feature is enabled, **One-handed mode** will be automatically turned off.
- After enabling this feature, the response speed of applications such as **Phone**, **Calculator** may slow down. Please refer to actual performance.
  - When playing games or using applications that require multiple consecutive taps on a phone, it is recommended to enable this feature with caution to avoid conflicts between the **Magnification** and in-app operations.

## Enable Large mouse pointer

When a phone is connected to a mouse, the mouse pointer will enlarge, making navigation more convenient.

Go to **Settings > Accessibility features > Accessibility > Large mouse pointer**, slide to adjust the **Pointer size**.

 If your phone is not connected to a mouse, enabling this feature will have no effect.

## Colour correction

By adjusting the colour display settings on your phone, it can help individuals with colour vision deficiency to distinguish colours and use the screen more easily.

Go to **Settings > Accessibility features > Accessibility > Colour correction**, turn on the **Colour correction** switch, and then choose the appropriate colour display mode according to your needs.

## Enable Invert colours

Reversing the screen colours can help individuals with visual impairments better distinguish screen content and improve readability.

Go to **Settings > Accessibility features > Accessibility**, and turn on the **Invert colours** switch.

 • Enabling this feature may impact performance.

## Enable High contrast text

By darkening the font colour and creating contrast with the background, it helps individuals with impaired vision see more clearly.

Go to **Settings > Accessibility features > Accessibility**, and turn on the **High contrast text** switch.

 • When **High contrast text** is enabled, it will default to **Light** mode and turn off the **Auto-switch**.

## Connect Hearing aid

You need to turn on **Bluetooth** first, then connect the **Hearing aid**.

- 1** Go to **Settings > Accessibility features > Accessibility > Hearing aid**, and turn on the **Bluetooth**.
- 2** Under **Available devices**, select the **Hearing aid** you want to pair and follow the on-screen instructions to complete the pairing.
- 3** You can also go to **Settings > Bluetooth > Available devices**, and look for the device with the  icon to pair.

- Please make sure the **Hearing aid** has sufficient battery and is within **Bluetooth** range (approximately 10 meters).

## Enable Mono audio

**Mono audio** is designed for individuals with hearing impairment in one ear. When enabled, audio channels will be merged during playback to provide a clearer and more focused sound experience.

Go to **Settings > Accessibility features > Accessibility**, and turn on **Mono audio**.

## Adjust Audio balance

You can adjust the balance of **Mono audio** to increase the volume of the left or right channel.

Go to **Settings > Accessibility features > Accessibility**, slide the control block under **Audio balance** to adjust the audio direction. For example, if you have difficulty hearing in your left ear, slide the control block to the left.

## Enable Captions

Turning on **Captions** will convert spoken audio into text, making it easier for individuals with hearing impairments to understand the content.

Go to **Settings > Accessibility features > Accessibility > Captions**, and turn on **Captions**. You can further customise **Language**, **Font size** and **Caption style** according to your personal needs.

## Flash for Alerts

When a call comes in, a notification is received, or the alarm goes off, the camera flash and the screen will blink to prevent you from missing any alerts.

Go to **Settings > Accessibility features > Accessibility > Flash for Alerts**, you can:

- Turn on **Camera flash**.
- Turn on **Screen flash**, and customise the blinking colour.

## Set up Accessibility shortcut

You can set up the volume buttons to quickly launch an accessibility feature or service.

- 1 Go to **Settings > Accessibility features > Accessibility > Accessibility shortcut**.
- 2 Turn on the **Accessibility shortcut** switch.
- 3 Tap **Select feature** and select the feature you want to launch via the shortcut.

Once enabled, press and hold both the volume up and down buttons for 3 seconds to launch the accessibility shortcut.

- Note that only certain accessibility features or services can be accessed through this shortcut. Please refer to the actual settings for availability.

## Adjust Touch Response Time

You can adjust the response time for both tapping and long pressing the screen according to your needs.

Go to **Settings > Accessibility features > Accessibility > Touch**, you can:

- Select **Tap duration**: adjust the length of time the tap needs to be held.
- Select **Long press duration**: adjust the length of time the long press needs to be held.
- Enable **Ignore repeated touches**: multiple taps within the set time will be treated as a single tap. Once enabled, you can further adjust the time interval.

## Click when cursor stops

When a phone is connected to a mouse, you can set it to automatically click after the cursor pauses for a certain amount of time, making it easier for users with limited hand functionality to operate the device.

Go to **Settings > Accessibility features > Accessibility > Click when cursor stops**, turn on **Click when cursor stops**, and slide the control block under **Click when cursor stops** to adjust the cursor pause duration.

-  If your phone is not connected to a mouse, enabling this feature will have no effect.

## Enable Press power button to end call

After a call, you can press the power button to end the call.

Go to **Settings > Accessibility features > Accessibility**, turn on **Press power button to end call**.

## Shortcuts and Gestures

You can easily access common features using shortcuts and gestures. You can go to **Settings > Accessibility features > Shortcuts & gestures** to view the features supported by this device model.

### Double-Press Volume Down Button to Enable Quick Launch

In the dialog box displayed after you go to **Settings > Accessibility features > Shortcuts & gestures**, tap **Double press volume down button with the screen off**. Select the functions to which you want to easily access, such as **Turn on/off torch**.

### Triggering Common Functions Through Three-finger Swipe Down

You can customise the functions triggered by Three-finger swipe down.

Go to **Settings > Accessibility features > Shortcuts & gestures**, tap **Screenshot/Al Memories** and then **Three-finger swipe down**. Then, select the functions to be triggered through Three-finger swipe down or turn off **Three-finger swipe down**.

## Quick Start to Record Screen

Knock twice on the screen with a knuckle to rapidly start recording the screen.

Go to **Settings > Accessibility features > Shortcuts & gestures**, and tap **Record screen** to turn on **Record screen**.

## Quick Wake-Up

Raise your device or double tap on the screen to quickly wake your device.

Go to **Settings > Accessibility features > Shortcuts & gestures** and tap **Screen On/Off** to turn on **Raise to wake** and **Double-tap to wake**.

## Quickly Muting Your Device or Reducing Ringing Volume

When there's an incoming call, flip your or phone to mute it quickly, or raise your phone to reduce the ringing volume.

Go to **Settings > Accessibility features > Shortcuts & gestures** and tap **Mute ringtone/Reduce volume** to turn on **Flip to mute ringtone** and **Raise to reduce volume**.

## Quickly Turn off the Screen

On the home screen interface, you can quickly turn off the display by double-tapping an empty area.

Go to **Settings > Accessibility features > Shortcuts & gestures**, tap **Screen On/Off**, and enable **Double tap to turn off screen services**.

## RTT call

In situations where it is inconvenient for you to speak, use RTT (Real-time text) calls to input the information you want to convey to the other party, which will be displayed on the screen in real time for easy communication.

### Enable RTT

Go to **Phone >  > Settings > Real-time text (RTT)**, or go to **Settings > Accessibility features > Accessibility > Real-time text (RTT)**, and turn on the **RTT** switch.

 This feature is only supported in certain countries and regions. If this menu is not available, it means that this feature is not supported.

### Set RTT status

Go to **Phone >  > Settings > Real-time text (RTT)**, or go to **Phone > Settings > Accessibility > Real-time text (RTT)**, and set the display of RTT call interface buttons or microphone status.

### Set the RTT button display mode

In the **Real-time text (RTT)** interface, you can set the following three button states:

- The **Not visible** switch supports RTT incoming calls but hides the RTT call button.
- Turn on the **Visible during calls** switch to display the button only during voice calls.
- Turn on the **Always visible** switch to display the RTT button in any dialling interface or during voice calls.

### Set Microphone status

In the **Real-time text (RTT)** interface, turn on the **Mute microphone** switch to have the microphone muted by default during RTT calls. For emergency calls, the microphone is always on.

### Using RTT during a call

#### Initiating a call

After dialling, tap **RTT call** on the call interface. After the other party answers, input text and send it to the other party.

When making an RTT call, tap **RTT** on the call interface to end the RTT call.

#### Receiving a call

Tap **RTT** on the call interface and input text to send to the other party during the call.

When the calling user initiates an RTT call, the receiving user can only choose to answer or hang up. Voice answering is not supported.

#### Exiting an RTT call

On the call interface, tap  > **Switch to voice call** in the upper right corner to exit the RTT call mode and use voice calling.

-  • This feature requires both parties' devices to support RTT mode.
  - Both parties must be connected to a mobile network or a **Wi-Fi** network, and the network service provider must support the RTT function.
  - Both parties must enable RTT. If either party exits the RTT call, the other party will automatically exit and the call will switch to a voice call.

## System & Updates

### Change system language and region

- 1 Go to **Settings > System & updates > Language & input > Language and region** and select a language.
- 2 If the language you want to use is not in the list, tap **Add language**, search and add it to the language list, and then select the language.
  -  • The system support many languages, but not all. You might not find the language you want.

- 3** Tap **Region** to select your country/region. The system interface will be adjusted according to the cultural habits of your chosen country or region.

## Set the System Date and Time

Your device is able to sync to the local date, time, and time zone over a mobile network. You can also manually set the date, time, and time zone for your device.

Go to **Settings > System & updates > Date & time**, then set the options according to your requirements.

### Set the Date and Time Automatically or Manually

- Enable **Set automatically**, and your device will sync to the local date and time over a mobile network.
- To manually set the date and time, disable **Set automatically**.

### Change the Time Zone

- Enable **Set automatically**, and your device will sync to the local time zone over a mobile network.
- To manually set the time zone, disable **Set automatically**.

### Change the Time Format

- Enable **24-hour time** and your device will display time in the 24-hour format.
- Disable **24-hour time** and your device will display time in the 12-hour format.

## Restore Your Phone to Default Settings or Factory Settings

### Reset Network Settings

This operation will reset your Wi-Fi, mobile data network, and Bluetooth settings. It will not change any other settings on your device or delete any data.

Go to **Settings > System & updates > Reset**, touch **Reset network settings**, then follow the onscreen instructions to reset network settings.

### Reset All Settings

This will restore network settings, lock screen passwords and home screen layout. If the phone supports fingerprint or face recognition, it will also restore fingerprint and face IDs, but will not delete other types of data or files. Other settings, including , user account, device administrator will not be restored.

-  If you have set both a password and Fingerprint or Face ID in the app (such as Safe), the Fingerprint or Face ID will be removed after restoring the settings, but the password will remain. Please ensure you back up your data before restoring the settings.

If Stay in Sync is enabled and the data sync switch is turned on, the Wi-Fi data records on your phone, and other Honor devices (logged in with the same Honor account), and in the cloud will all be restored simultaneously.

Go to **Settings > System & updates > Reset**, tap **Reset all settings**, and follow the on-screen prompts to restore.

### Restore Factory Settings

This operation will erase data on your device, including your accounts, app data and system settings, installed apps, music, images, all files in the internal storage, security chip contents, and locally-stored system, app, and personal data related to Honor IDs. Make sure to back up your data before restoring your device to its factory settings.

Go to **Settings > System & updates > Reset > Reset phone**, touch **Reset phone**, and follow the onscreen instructions to restore factory settings.

### Use Another Input Method

You can download a third-party input method and set it as the default input method.

- 1 Download the input method from an official app market.
- 2 Follow the onscreen instructions to set it as the default input method, or go to **Settings > System & updates > Language & input > Default keyboard** and select the input method.

### Keyboard elevation

After enabling the **Raise keyboard** mode, the bottom of the keyboard is raised for a more comfortable display. You can also quickly switch input methods for proficient content input.

Go to **Settings > System & updates > Language & input** and turn on **Raise keyboard**.

On the keyboard input interface, tap the bottom left  to hide the keyboard, and tap the bottom right  to quickly switch input methods.

 This feature is supported only when System navigation is set to **Gestures**.

### Enable or Exit Simple Mode

Simple mode adopts a more concise layout for easy navigation, enlarges icons and fonts for the home screen, and maximises the volume.

#### Enable Simple Mode

Go to **Settings > System & updates > Simple mode** and touch **Enable**.

Touch and hold any icon to drag it to the desired location or uninstall it if it is not a mandatory app.

## Exit Simple mode

Open **Settings** and touch **Simple mode** > **Exit Simple mode**.

## Use Device Clone to Move Data to Your New Device

**Device Clone** lets you quickly and seamlessly move all the basic data (including contacts, calendar, images, and videos) from your old phone to your new phone.

### Migrate Data from a Device

- 1** On your new phone, open the **Device Clone** app. Alternatively, go to **Settings** > **System & updates** > **Device Clone**, tap **This is the new device**, then select the corresponding old device type.
- 2** Follow the onscreen instructions to download and install **Device Clone** on your old device.
- 3** On your old device, open the **Device Clone** app and tap **This is the old device**. Follow the onscreen instructions to connect your old device with your new phone by scanning a code or connecting manually.
- 4** On your old device, select the data you want to clone, then tap **Next** > **Transfer** to start cloning.

 **Device Clone** is only available on phones running Android 7.0 or later, iOS 8.0 or later.

### Clone data from iOS device via OTG

If your old device is an iOS device, it is recommended to use a data cable for transfer, as it is the fastest and can transfer more data efficiently.

- 1** On the new phone, go to **Device Clone**, and tap **This is the new device** > **Apple devices** > **Wired transfer**.
- 2** Prepare a compatible Lightning-USB-C data cable or USB-C-to-USB-C data cable or adapter, connect the iOS device and the phone, and follow the on-screen instructions to tap Trust.
- 3** On the iOS device, select the data to be cloned and follow the prompts to complete the data export.

## Update Your Device System Online

When an update is available, your device will prompt you to download and install the update package.

- Before updating, make sure your device is running an official system version. Otherwise, the update may fail and your device may experience unknown issues.
- Back up your user data before the update.
- After an update, third-party apps that aren't compatible with the new system version may become unavailable. In some cases, it may take some time for a compatible app version to be released.
- During the update, do not power off or restart your device, remove the memory card, or insert a memory card.

**1** Go to **Settings > System & updates > Software update**, and touch **Check for updates**.

**2** When an update is available, you can either manually download and install the update package, or update your device automatically overnight.

- Download and install the update package: Go to **Software version > Download and install**. To avoid data usage, connect your device to a Wi-Fi network when downloading the update package.

Your device will automatically restart once the update is complete.

- Update overnight: Touch  > **Device settings**, and enable **Auto-download over Wi-Fi** and **Update overnight**.

Your device will automatically update and restart between 01:00 – 05:00.

To ensure a successful overnight update, make sure that your device is powered on, the screen is locked, there are no alarms set for this period of time, and the battery level remains higher than 35%. Connect your device to a charger if necessary.

To disable automatic updates, touch  on the **Device settings** screen, then disable **Auto-download over Wi-Fi**.

## About Phone

### Legal Notice

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Model: MRK-NX1

MagicOS 10\_01