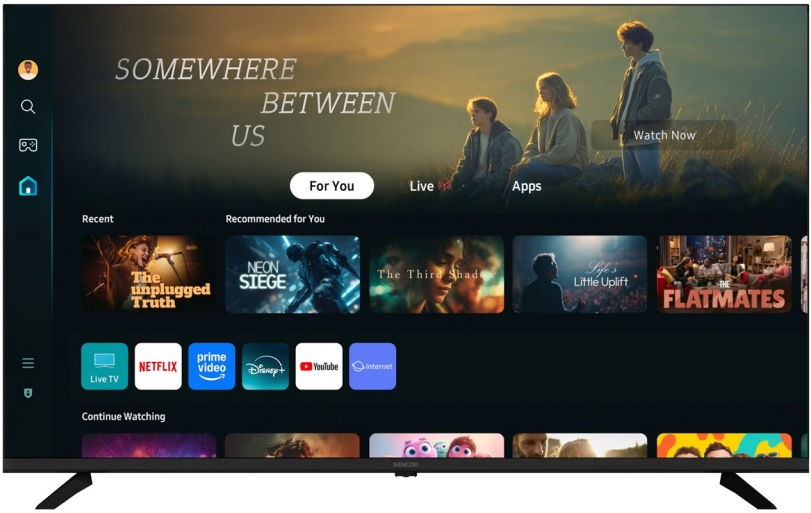
SENCOR®

SLE XXTQH760B
SLE XXTQF760B
SLE XXTQU770B



EN ■ USER MANUAL **LED TV**

CZ ■ NÁVOD K OBSLUZE **LED TV**

SK ■ NÁVOD NA OBSLUHU **LED TV**

HU ■ HASZNÁLATI ÚTMUTATÓ **LED TV**

PL ■ INSTRUKCJA OBSLUGI **LED TV**

CONTENT/ OBSAH/ OBSAH/ ZADOWOLONY/TARTALOM

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READ THESE INSTRUCTIONS CAREFULLY BEFORE OPERATING THE DEVICE. KEEP THEM FOR FUTURE REFERENCE. BEFORE CONNECTING TO THE POWER SUPPLY, CHECK ITS SUITABILITY ON THE DEVICE RATING LABEL. NOTE THE MODEL NUMBER AND SERIAL NUMBER OF THE DEVICE FOR FUTURE REFERENCE WHEN COMMUNICATING WITH THE DEALER OR SERVICE CENTRE.

1. Important safety instructions

To use the product correctly, read these operating instructions carefully and keep them for future reference. If you give (sell) the appliance to another person, provide all documentation together with the device, including these instructions.



The lightning flash symbol within an equilateral triangle indicates that dangerous voltage is present inside this device and poses a risk of electric shock.

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR REAR PANEL). THERE ARE NO PARTS INSIDE THAT CAN BE REPAIRED BY THE USER. HAVE ALL REPAIRS OR ADJUSTMENTS PERFORMED AT AN AUTHORISED SERVICE CENTRE.



The exclamation mark in an equilateral triangle symbol indicates important operating or servicing instructions in the documentation accompanying the device.

General safety instructions

- Read these instructions carefully before using the device.
- Follow these instructions and the information contained in them.
- Observe all warnings and follow all instructions.
- Use only accessories and attachments specified by the manufacturer.
- NO OPEN FLAME MAY BE PLACED ON OR NEAR THE DEVICE. FOR EXAMPLE, BURNING CANDLES, HOT OBJECTS OR OBJECTS WITH AN OPEN FLAME. HIGH TEMPERATURE MAY MELT PLASTIC PARTS AND CAUSE A FIRE.
- Use the device in a temperate climate zone.
- Do not use the device in a humid environment (bathroom, etc.) or near air conditioning, which may cause moisture condensation inside the device. Do not use the device near strong magnetic fields or transmitters.
- Protect the device from impacts, drops, shocks, vibration, moisture and dust.
- Before children are allowed to use the device, they must be instructed in proper and safe use appropriate to their age. Prevent children from accessing small parts (e.g. batteries) and packaging materials.
- Do not use excessive volume on the device or headphones. There is a risk of hearing damage or loss.
- Watch the picture under proper ambient lighting and with the correct picture mode set. Prolonged or improper viewing may damage your eyes.
- If the product is not used for a long time, switch it off and disconnect the power cable.
- Under no circumstances shall the manufacturer or seller be liable for any direct or indirect damage caused by failure to follow the installation, adjustment, operation, maintenance and cleaning instructions for this device stated in these instructions.

Installation, operation

- Install the device according to the instructions in this manual.
- Leave free space around the device on all sides, necessary to allow proper air circulation and dissipation of heat generated during operation. Do not cover the ventilation openings, e.g. with newspapers, tablecloths, curtains, etc., otherwise there is a risk of overheating and damage to the device.

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- Do not place the device in an enclosed space, built-in structure or furniture that would prevent proper ventilation around the device.
- Never insert any objects into ventilation or other openings, as they may touch points with dangerous voltage or short-circuit parts that could cause fire or electric shock.
- Do not install the device in direct sunlight or near heat sources such as radiators, heat exchangers, stoves or other devices (including amplifiers) that produce heat. High temperatures significantly shorten the service life of the device's electronic components. Do not use or leave the device near an open flame.
- The device must not be exposed to dripping or running water and objects filled with liquids, such as vases, must not be placed on it. Never pour any liquid into the appliance. Protect the device from rain, splashing or spills of any liquid; do not leave or install the device outdoors. Do not use the device outdoors. Do not use this device near water. Failure to follow these instructions may result in electric shock or fire.
- Take care when handling the glass panels and plastic covers of the device. The glass may break on impact and cause serious injury.
- Ensure that the mains or power cable cannot be stepped on or pinched, especially near the plug, socket and the point where it exits the device or adapter. The mains plug (adapter) is used as the disconnecting device and must remain easily accessible. Never use the device with a damaged mains cable or plug. If the mains cable or plug is damaged, switch off the device, disconnect it from the power source and contact an authorised service centre. A damaged mains cable or plug may only be replaced by qualified personnel. Under no circumstances attempt to replace the mains cable or plug yourself.
- Do not attempt to defeat the safety function of a polarised plug. If the plug cannot be inserted into your socket, contact a qualified electrician to replace the socket. Before connecting the device to a mains socket, first ensure that the voltage in your mains socket corresponds to the voltage on the device rating label or its power adapter. If you are unsure of the type of power supply in your home, contact your dealer or local electricity supplier.
- Before switching on the device, check that all mains connections are properly made and in accordance with the manufacturer's instructions.
- Before connecting or changing connections, switch off the device and disconnect it from the mains.
- Remember that before disconnecting the mains cable during powered operation, you must always first unplug the plug (adapter) from the mains socket.
- Connect the mains plug to a dedicated mains socket. Do not overload wall sockets with extension cords or multiple socket outlets. There is a risk of electric shock. When disconnecting, hold the power cable by the plug, not by the cable.
- Unplug the device during thunderstorms or if it will not be used for a long time.
- Avoid moving the device from a cold to a warm environment or vice versa, or using it in a humid environment. Air moisture may condense on some parts inside the device enclosure and the device may become temporarily or permanently inoperative. When moving between environments, leave the device in a warm, well-ventilated place and wait 1–2 hours without connecting it to the power supply until the moisture evaporates. Take particular care when first using the device immediately after purchase during a cold season.
- Do not place the device on an uneven surface or on an unstable or moving trolley, stand, bracket or table. The device may fall and cause serious injury. Keep the device out of reach of children who could pull it onto themselves.
- Also consider the possibility that a child may use surrounding furniture as steps to reach the device. Any installation of the device should be carried out in accordance with safety principles and the manufacturer's instructions, and only with accessories recommended by the manufacturer. When mounting on a wall or ceiling, choose a bracket with sufficient load capacity and follow the bracket manufacturer's instructions to ensure the

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bracket is firm and safe when installed.
- Do not lean on the device, bend over it or use it as a step. Protect it from sudden movements.
- Be careful when moving the device on a trolley. Quick stops, excessive force and uneven surfaces may cause the trolley with the device to overturn.
- Protect the device from impacts, drops, shocks, vibration, moisture and dust. Do not expose the device to extreme temperature or humidity conditions.
- Under no circumstances shall the manufacturer or seller be liable for any direct or indirect damage caused by failure to follow the installation, adjustment, operation, maintenance and cleaning instructions for this device stated in this manual.



Caution:
If the device is powered via an adapter, use only the supplied adapter and the AC power cable supplied with the device.



Caution:
Connect the device only to a properly grounded socket with a protective earth pin. Do not use faulty power sockets. Ensure that the plug is fully inserted into the socket. Contact a qualified electrician to have a socket replaced.



Caution:
Install the outdoor antenna in accordance with electrical safety regulations; otherwise there is a risk of injury or fire during thunderstorms. Connect the outdoor antenna to the device only when the device power supply is disconnected.

2. Service and maintenance

- To prevent the risk of electric shock or fire, do not remove the device from its enclosure – there are no parts inside that can be repaired or adjusted by the user without appropriate equipment and qualifications. If the device requires adjustment or repair, contact a professional service centre.
- If any unusual phenomena occur when using the device, such as the smell of burning insulation or even smoke, switch the device off immediately, disconnect the power supply from the device and do not use it again until it has been inspected by a qualified service technician.
- Have all servicing work carried out by qualified personnel. Servicing is required if the device has been damaged in any way, for example if the mains cable is damaged, liquid has been spilled into the device, foreign objects have entered the device, the device has been exposed to rain or moisture, the device does not operate normally, or it has been dropped.
- In the event of repair or replacement of a part of the device, ensure that the service technician uses components designated by the manufacturer or that these components have the same specifications as the original ones. Unauthorised substitutions may cause fire, electric shock or other hazards. Before cleaning, moving or performing other maintenance, disconnect the plug (adapter) from the mains socket.
- Clean the device only with a dry cloth. Do not use petrol, thinner or other solvents for cleaning, and do not use abrasive cleaning agents, wire wool or scouring sponges.

Note: Do not dispose of the device in normal household waste. Follow the local laws and regulations when disposing of the device.

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3. Remote control and batteries

- Do not expose the remote control or batteries to direct sunlight or heat sources such as radiators, heat exchangers, stoves or other devices (including amplifiers) that produce heat. Do not use or leave the device near an open flame. Ensure that the remote control sensor is not exposed to a strong light source (e.g. sunlight) or fluorescent lighting, which may render it less effective and reliable.
- The remote control and batteries must not be exposed to dripping or splashing water, and objects filled with liquids, such as vases, must not be placed on them. Protect them from rain, splashing or spilling of any liquid. Do not use outdoors. Failure to follow these instructions may result in damage to the remote control or batteries.
- Do not use this device near water.
- Attention must be paid to the environmental impact of battery disposal. Improper use of batteries may cause electrolyte leakage and corrosion. For the remote control to function properly, follow the instructions below:
  - Do not insert the batteries in the wrong direction.
  - Do not recharge, heat, open or short-circuit the batteries.
  - Do not throw batteries into fire.
  - Do not leave discharged batteries in the remote control.
  - Do not combine different types of batteries or old and new batteries.
  - If you are not planning to use the remote control for a long period of time, remove the batteries to prevent possible damage caused by battery leakage.
  - If the remote control is not working correctly or its operational range is reduced, replace all the batteries with new ones.
  - If electrolyte leaks from the batteries, have the remote control cleaned by an authorised service centre.



Caution:
To reduce the risk of fire or electric shock, do not expose the device to rain or moisture.



Caution:
Batteries must not be exposed to excessive heat such as heat sources, sunlight, fire or similar.



This symbol indicates that the device has double insulation between hazardous mains voltage and user-accessible parts. In the event of servicing work, use only identical replacement parts.

Do not leave a static image on the LCD panel for more than 2 hours, as this may damage the panel. LCD displays are manufactured using highly precise technology to provide fine image detail. From time to time, several inactive pixels may appear on the screen as a constant red, blue, green or black point (up to 0.001 % of the total number of display pixels). This does not affect the characteristics or performance of your television.

Notes on the USB connector

The USB storage device must be connected directly to the device. Do not use a USB extension cable to avoid data transmission failure or interference. Electrostatic discharge may cause the device to malfunction. If this occurs, restart the device.

To achieve maximum reading speed, we recommend keeping the disk space defragmented. Use the FAT32 file system, a single partition, without protection.

The USB connector is of a standard type and cannot power USB devices with high power consumption (e.g. HDD hard drives). Use devices with their own power supply and power them from their own adapters.

Due to the wide range of USB devices on the market, compatibility of the device with all types of USB devices cannot be guaranteed.

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Dolby Audio

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HIGH-DEFINITION MULTIMEDIA INTERFACE

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4. Device serial number

The device serial number is a unique identifier that clearly identifies your device. Record the serial number of your device below together with other information important for unambiguous identification of your device.

Serial number: _____

Date of purchase: _____

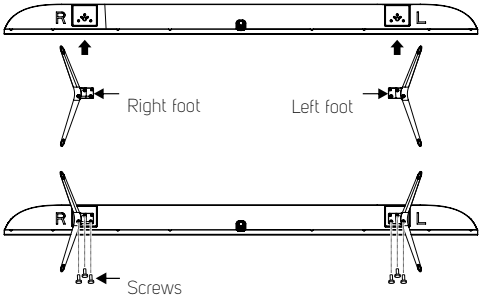
Notes:

1. The graphics in this manual are for information only.
2. The on-screen menu of your television may differ slightly from the illustrations in this manual.
3. Information in this document is subject to change without prior notice. The manufacturer accepts no liability for damage caused directly or indirectly by errors, omissions or differences between the operating instructions and the product described.

5. Stand and wall installation

The television is intended for use with the screen in a vertical position or at a maximum angle of 5° from the vertical. To prepare for installation, place the TV screen facing down on an empty, flat and smooth surface (a table) covered with a thin, clean cloth. While handling the device, avoid applying any pressure to the screen, such as with your hands, objects or tools. Install the device with the power supply disconnected from the mains. We recommend that the device be installed by two persons.

The supports (feet) are intended for placing the device on a firm and level surface. Use all supplied or recommended screws for fastening the feet. Ensure that the feet are correctly attached so that the television is stable. Place the TV in the desired location. Do not place any textiles or additional pads under the feet that could slip. Then connect the television to the electrical mains.



Refer to your TV for the actual design of the stands and the 4 screws. Follow the markings for the right (R) and left (L) positions.

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When mounting on a wall, it is not necessary to install the supplied TV feet. Use the holes on the rear of the TV and the supplied screws. Tighten the screws with appropriate force. If you use your own screws, make sure they are the same length as the supplied ones to avoid damaging the internal components of the TV. When mounting the bracket on the wall, pay close attention to the safety requirements (e.g. ensure that there are no cables in the wall); therefore, we recommend having the device mounted on the wall by professionals.

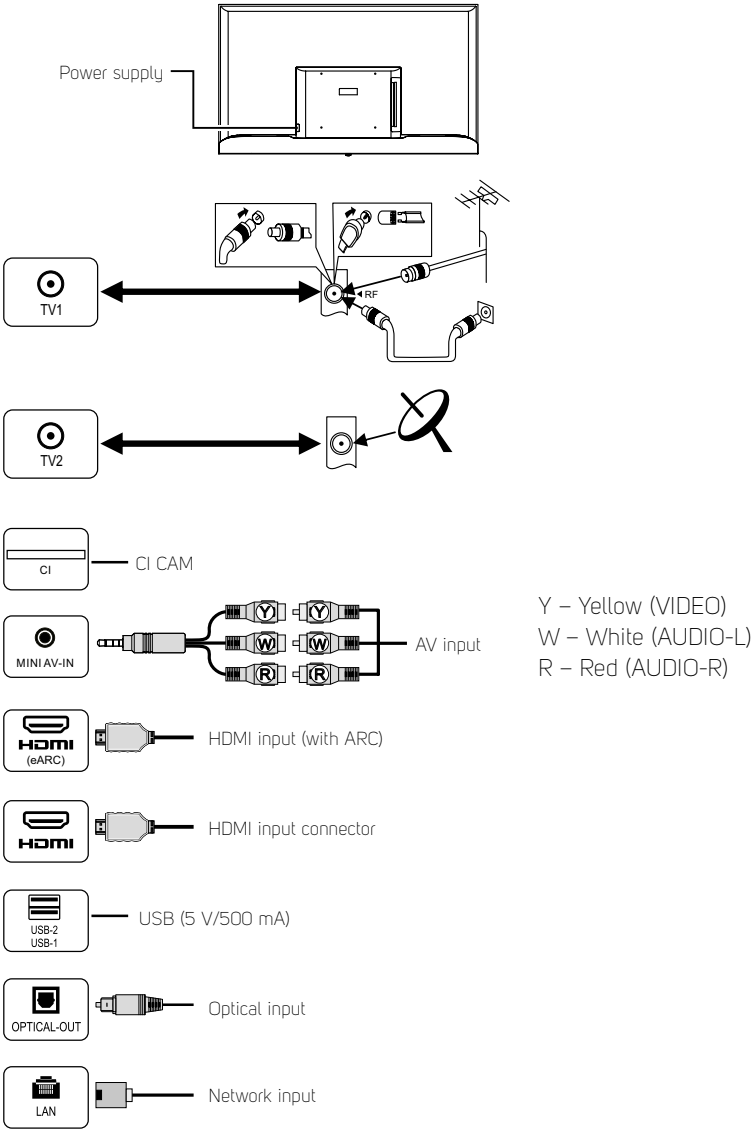
6. Package contents

- Television
- User Manual
- 1 remote control (2 for UHD models), including batteries
- Power cable (or attached to the product)
- AV connection cable
- 4 screws for installation of feet:
  ST4×15 mm for SLE 32TQH760B
  ST4×12 mm for SLE 40TQF760B
  ST5×15 mm for SLE 43TQF760B;SLE 43TQU770B; SLE 50TQU770B;
  SLE 55TQU770B; SLE 65TQU770B
- 4 screws for mounting on the wall:
  M4×25mm (up) + ST4×25mm (bottom) for models 32/40/43/50
  M6×45mm (up) + ST6×23mm (bottom) for models 55/65

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7. Connection points

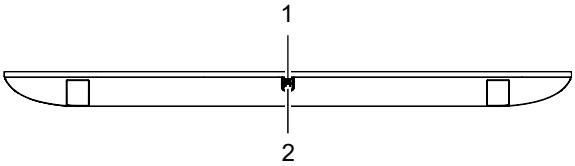
Always make connections with the television switched off. Connect antennas only when the TV is disconnected from the power supply.



Y – Yellow (VIDEO)
W – White (AUDIO-L)
R – Red (AUDIO-R)

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8. Control button on the panel



1. Power LED indicator and infrared remote control sensor window.
2. Power and function button ⏻:
   - Press the ⏻ button to switch on the TV from standby mode (plug connected to the mains socket).
   - When the TV is on, briefly press to display a menu of several basic functions (volume, channels, etc.).
   - When the menu is displayed, briefly press to move to the next item.
   - Confirm the selected menu item by pressing and holding the button; the function will then be executed.

9. Remote control

Inserting the batteries

Remove the rear battery compartment cover in the direction of the arrow. Insert the two supplied AAA batteries in the correct orientation as shown on the bottom of the battery compartment. Close the battery compartment cover.

Caution:
Follow the safety instructions provided above in this manual.

Using the remote control:

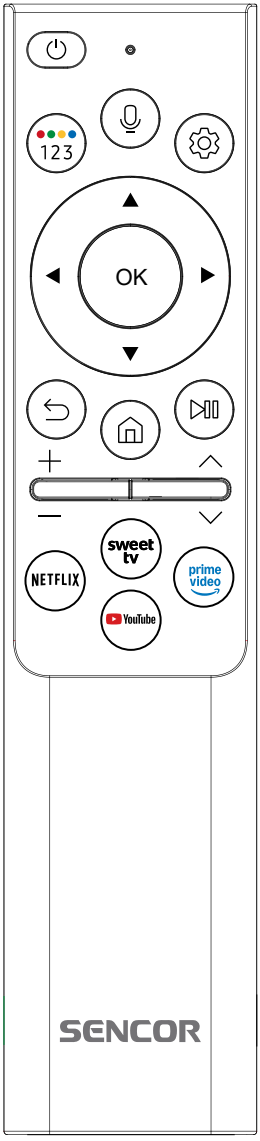
The standard remote control uses a combination of infrared and radio transmission for commands. Infrared transmission requires direct and unobstructed line of sight (no obstacles or strong light) between the remote control and the sensor on the TV. Infrared transmission is not addressable and controls all similar devices that are visible to it. If the standard remote control is paired (see below) with the TV, it can be operated exclusively without direct line of sight.

Note:

Some models are also supplied with an additional infrared-only remote control including batteries. For easier operation, it has larger buttons and some symbols are replaced with text labels. Their functions remain the same as those of the standard remote control.

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Remote control buttons for pairing the voice remote



If the voice remote control is not paired, press the [BACK] + [PLAY/PAUSE] buttons for 3 seconds or longer to pair it. When the device appears, select it and press [OK] to complete.

Note:

1. Some models may not be supported.
2. Your location must correspond to the language for accurate search results. Some functions may not be available if location and language settings differ.
3. The language can be changed according to the input language settings. Languages available for the voice assistant may change in accordance with the service operating policy.
4. Service details may vary by model.
5. Before using the voice assistant, ensure that the remote control is paired.
6. The voice assistant is not available in all languages and countries. Service availability varies by country and language.

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Buttons	Function
	**POWER:** Switch between operating mode and standby mode.
	**Voice Assistant** Press and hold the button to start voice input; release the button to stop voice input.
	Access to the virtual numeric keypad/colour buttons/optional panel. • Use this button to access additional options specific to the current function. • Press to display the virtual numeric keypad on the screen. Use the numeric keypad to select channel or input numbers. • If a coloured button appears with a numbered bar on the screen, select the colour button and then select the specific colour using the direction buttons (▼/▲/◀/▶).
	**SETTINGS:** Displays the **Settings** menu – access to a list of shortcut options for important functions and access to **All TV settings**.
▼/▲/◀/▶	**Direction buttons:** Move between items.
OK	**OK:** Confirm the operation. Display information about the TV programme currently being viewed.
	**RETURN/BACK:** Short press – return to the previous menu or channel. Long press – **EXIT** function to return to the home screen.
	**HOME:** Display the home screen.
	**PLAY/PAUSE:** Play/Pause
+/–	Press up or down to adjust the volume. Press the button to mute/unmute the sound (**MUTE**). Press for at least 2 seconds to display **Accessibility Shortcuts**.
	**CH+/CH–** Press up or down to change the channel. Press and hold up or down to quickly switch channels. Press to display/hide the EPG. Press for at least 1 second to display the channel list.
NETFLIX	Opens applications. Available applications may vary depending on geographic region or content provider.
prime video	
sweet tv	
YouTube	

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10. Basic operation

The TV contains a structured settings menu together with brief help for each function.
During initial setup, you will use the intuitive setup guide.
To fully utilise all TV features, it may be useful to review all the TV settings later.

Note:

1. Button controls referred to here apply to the remote control; for operation of the panel control button, see **"Control button on the panel"**.
2. Software and functions may vary by country.
3. Smart functions and applications require a reliable internet connection and acceptance of a user agreement in accordance with the laws of your country. Login to a Samsung account is required to obtain content. If you do not have a Samsung account, you can create one.
4. The product and software are subject to updates. We strongly recommend keeping the product and software up to date. The current version of the product and its software is always applicable.

Power on/Standby mode

Before switching on for the first time, connect the antenna, all external devices and their cables.
Plug the power cable into the mains socket and press the power button to switch on the TV.
The setup wizard will start when the TV is switched on for the first time. Follow all the steps carefully. This will configure the TV according to your needs. Individual settings can be changed later.
When the TV is on, you can switch it to standby mode using the power button.
To switch it off completely, unplug the power cable from the mains socket. For normal use, it is not necessary to switch the TV off completely; power consumption in standby mode is very low. However, all TV functions will become unavailable.



Caution: During the initial setup, also enter a four-digit PIN code and be sure to remember it. You will need it, among other things, if you wish to reset the TV to factory settings.

Selecting a signal source

Press the [HOME] button and select ☰ > **Connected devices**, use the direction buttons to choose from the available options and press [OK] to confirm. External devices must be switched on in advance.

Working with menus

Press the [SETTINGS] button and select **All settings**, then press [OK].

1. Use the direction buttons to select from the menu **Picture, Sound, Connections, Broadcasting, General & privacy, Support**.

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2. Press the [▶] button to enter the submenu.
3. Press the [▲]/[▼] buttons to select a menu item.
4. Press [OK] to confirm.
5. Press the [▲]/[▼]/[◀]/[▶] buttons to adjust the value or setting.
6. Press the [BACK] button to return to the previous menu.
7. When navigating the menu, icons of unavailable options will turn grey.

OSD language setting

Press the [SETTINGS] button, select **All settings > General & Privacy > System manager > Language** and press [OK] to enter. Select the desired language and confirm by pressing [OK].

Channel search

Before searching, ensure that the antenna is connected correctly. Determine which reception type your cable input provides: terrestrial, cable or satellite.
After selecting the source **TV**, press the [SETTINGS] button and select **All settings > Broadcasting**. We recommend using Auto tuning.

Wireless connections

The TV includes Bluetooth and Wi-Fi connectivity for cooperation with external devices. The Bluetooth system is permanently enabled, including for use with the Smart remote control. The Wi-Fi system can be switched off.
Press the [SETTINGS] button and select **All settings > Connections > Network > Expert settings > Wi-Fi**. If you switch it off, some dependent functions will not work.

Network settings

Find out how you will connect the TV to the internet and what the parameters are.
Press the [SETTINGS] button and select **All settings > Connections > Network > Open network settings > Wireless/Wired** then press [OK].
Special technical network parameters can be configured under **Network status**.

Note: The most reliable connection is wired. Wireless connection to your router may be affected by surrounding networks, especially in apartment buildings or densely built-up areas.

Power on via mobile device

Allows remote systems to switch the TV on from standby mode. For this, you need a mobile phone with the Samsung app, signed in to the same account and connected to the same network as the TV.
Press the [SETTINGS] button and select **All settings > Connections > Network > Expert settings > Power On with Mobile**, and press [OK] to set it to On.

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Connecting Bluetooth devices

A Bluetooth device must be paired with the TV before first use.

Press the [SETTINGS] button and select **All settings > Connections > Bluetooth devices > Scan**, then press [OK]. If a nearby Bluetooth device is set to pairing mode, the TV will attempt to detect it. Once found, select it and confirm the pairing request by pressing [OK].

Note: Refer to the manual of your external device for instructions on pairing it with another Bluetooth device.

Smart Hub

Smart Hub is the central software platform of the smart TV, serving as the main environment for access to all applications (Netflix, YouTube, Prime Video, etc.), online content, multimedia and other services such as the app store. Smart Hub requires an internet connection and, for full functionality, also a Samsung account.

Smart Hub opens when the TV starts (can be disabled in: **Settings > All settings > General & Privacy > Start screen options**) or at any time using the [HOME] button. Smart Hub is the central hub where the "**Discover**" section contains basic links to broadcast and streaming content, and the "**Apps**" section shows an overview of your installed applications and the Samsung app store. The final item in the list, "**Edit list**", allows you to move applications and manage existing ones.

Media player

Before playing files from a local drive, insert a USB mass storage device into the USB interface. For playback from network storage, obtain the access credentials.

Press the [HOME] button and select ☰ > **Connected devices**, use the direction buttons to choose from the available options and press [OK] to confirm. Select the target file and press [PLAY/PAUSE] to start playback. Press the [BACK] button to return to the previous page.

Caution:

1. Non-standard USB devices may not be recognised; in this case, please replace the USB device.
2. The streaming media system has certain limitations regarding file formats; playback may be abnormal if outside system limitations.
3. Do not remove or handle the USB device during playback. Switch off the TV before removing the USB device.
4. The system supports standard USB 1.1 and USB 2.0 devices such as USB mass storage and low-power removable hard drives.
5. The maximum output current of the USB port on this device is 500 mA. Please use an external power supply if connecting a device with higher power consumption.
6. With complex systems, irregularities may occur during file reading or playback; the screen may freeze or some functions may be unavailable due to USB device compatibility and stability. If this occurs, switch off the device and reinitialise the system.

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During playback, press [OK] to show or hide the toolbar. Press the [PLAY/PAUSE] button on the remote control to pause.

Support

Press the [SETTINGS] button and select **All settings > Support**. This provides access to TV software updates, TV care and diagnostics, the User manual (English only), and information about the TV and its software.

Important statement on network services

All content and services obtained from this product belong to third parties and are protected by copyright, patent, trademark and/or other intellectual property laws. Such content and services are provided for your non-commercial use only. It is prohibited to use any content or service without permission from the content owner or service provider.

Our company shall not be liable for any direct, indirect or incidental loss or damage caused by your or any third-party access to any third-party content, service, information or software through this set under any circumstances.

Third-party services may be changed, removed or discontinued without prior notice. Our company does not control or guarantee the continuous availability of any service or content for any period of time.

Our company bears no responsibility for services related to such service or content. Furthermore, we bear no responsibility for customer services. If you have any problem or service request relating to the relevant service or content, please contact the respective content or service providers directly.

11. Troubleshooting

- **Picture disturbances or spots appear in the image, or there is distortion or noise in the sound.**
  1. Check the antenna connector and cable.
  2. Check the type and condition of the antenna. Adjust the position and direction if necessary.
  3. Contact a reception specialist.
- **No picture or sound. The standby indicator is not lit.**
  Check the TV power supply.
- **No sound.**
  Check the volume setting and mute status (MUTE).
- **The remote control does not work at all or is unreliable.**
  Check the batteries in the remote control.
  Reduce the distance between the remote and the TV, remove obstacles between them, and prevent direct light from hitting the TV sensor.

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- **Smart functions do not work.**
  1. Check the internet connection (Settings/Connections/Network/Network status).
  2. Check that you have accepted the user agreements for third-party services.
  3. Contact the network service provider.

- **Online video playback is very slow or intermittent.**
  Connect to the internet using a faster connection with lower latency.
  Check your network, server settings and possible interference.
  The device is slow, the system has crashed, or the device cannot be controlled.
  First completely disconnect the TV from the mains socket, reconnect it after approximately 1–2 minutes and switch it on.
  Reset the TV to factory settings:
  Settings> All settings > General information and privacy > Factory reset. To perform this, you will need the PIN code you set during the previous TV installation.
  Go through the installation wizard again.

12. Technical specifications

Operating system	Tizen OS
ATV system	PAL, SECAM
DTV system	DVB-T/T2, DVB-C, DVB-S/S2
AV video	1 Vp-p
AV audio	0.2–2 Vrms
HDMI video	max. 1080p (HD/FHD models), max. 2160p (UHD models)
Power supply	100–240 V, 50/60 Hz
Operating conditions	temperature +5 to +40 °C, humidity 20–80%, pressure 86–106 kPa
Storage conditions	temperature –20 to +55 °C, humidity 20–80%, pressure 86–106 kPa
Power consumption in standby mode	<0.5 W
Wall mounting holes	200 × 200 mm

Bluetooth	
Version	2.1
Maximum Transmitter Power	100mW at 2,4GHz – 2,4835GHz
WiFi	
Band	2.4 GHz/ 5 GHz

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SLE 32TQH760B	
Resolution	1366 × 768
Power consumption (max.)	55 W
Dimensions without stand	720 × 83 × 436 mm
Dimensions with stand	720 × 198 × 479 mm
Weight	3.9 kg

SLE 40TQF760B	
Resolution	1920 × 1080
Power consumption (max.)	60 W
Dimensions without stand	893 × 80 × 520 mm
Dimensions with stand	893 × 223 × 561 mm
Weight	5.4 kg

SLE 43TQF760B	
Resolution	1920 × 1080
Power consumption (max.)	75 W
Dimensions without stand	956 × 87 × 567 mm
Dimensions with stand	956 × 235 × 612 mm
Weight	6.2 kg

SLE 43TQU770B	
Resolution	3840 × 2160
Power consumption (max.)	98 W
Dimensions without stand	957 × 64 × 562mm
Dimensions with stand	957 × 223 × 610 mm
Weight	5.5 kg

SLE 50TQU770B	
Resolution	3840 × 2160
Power consumption (max.)	120 W
Dimensions without stand	1111 × 64 × 648 mm
Dimensions with stand	1111 × 310 × 699 mm
Weight	7.3 kg

SLE 55TQU770B	
Resolution	3840 × 2160
Power consumption (max.)	130 W
Dimensions without stand	1226 × 65 × 717 mm
Dimensions with stand	1226 × 342 × 767 mm
Weight	9.2 kg

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SLE 65TQU770B	
Resolution	3840 × 2160
Power consumption (max.)	160 W
Dimensions without stand	1445 × 65 × 837 mm
Dimensions with stand	1445 × 352 × 886 mm
Weight	12.5 kg

Note: If TV power-on via mobile device is active, standby power consumption will not exceed 1 W.

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INSTRUCTIONS AND INFORMATION ON THE DISPOSAL OF PACKAGING MATERIALS

Dispose of packaging material at a collection yard.

DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.

CE The product meets EU requirements.

Hereby, FAST ČR a.s. declares that the radio equipment type SLE 32TQH760B, SLE 40TQF760B, SLE 43TQF760B, SLE 43TQU770B, SLE 50TQU770B, SLE 55TQU770B, SLE 65TQU770B is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: www.sencor.com

Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes.

Manufacturer: FAST ČR, a. s., U Sanitasu 1621, Říčany CZ-251 01
info@sencor.com

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SENCOR®

EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Manufacturer:
FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic
info@sencor.com

Authorized service centers:
Visit **www.sencor.com** for detailed information about authorized service centers.

The original version of the instructions is in the Czech language, other language versions are made by the appropriate translation.

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Revision 03/2026

#	CZ	SK	HU	PL
1	Název nebo ochranná známka dodavatele	Názov dodávateľa alebo jeho ochranná známka	A szállító neve vagy védjegye	Nazwa dostawcy lub znaktowarowy:
2	Identifikační značka modelu dodavatele	Identifikačný kód modelu dod ávateľa	A szállító által megadottmodellazonosító	Identyfikator modelu udostawcy
3	Třída energetické účinnosti u standardního dynamické horozsahu (SDR)	Trieda energetickej účinnosti pre štan dardný dynamický rozsah (SDR)	Energiahatékonysági osztályszabványos dinamikatartomány (SDR) esetén	Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)
4	Příkon v zapnutém stavu u standardního dynamické horozsahu (SDR)	Príkon v režime zapnutia pre š tandardný dynamický rozsah (SDR)	Bekapcsolt üzemmóde-nergiaigénye szabványos-dinamikatartomány (SDR) esetén	Pobór mocy w trybie włączenia dla standardowego zakresu dynamicznego (SDR)
5	Třída energetické účinnosti (HDR)	Trieda energetickej účinnosti (HDR)	Energiahatékonysági osztály(HDR)	Klasa efektywności energetycznej (HDR)
6	Příkon v zapnutém stavu v režimu vysoce dynamického rozsahu (HDR)	Príkon v režime zapnutia pre vysoký dynamický rozsah (HDR)	Bekapcsolt üzemmódenergiaigénye nagydinamikatartomány (HDR) esetén	Pobór mocy w trybie włączenia dla szerokiegozakresu dynamicznego (HDR)
7	Vypnutý stav, příkon	Príkon v režime vypnutia	Kikapcsolt üzemmód,energiaigény	Pobór mocy w trybie wyłączenia
8	Příkon v pohotovostním režimu	Príkon v režime pohotovosti	Készenléti üzemmód,energiaigény	Pobór mocy w trybieczuwania
9	Příkon v síťovém pohotovostním režimu	Príkon v režime pohotovosti pri zapojení v sieti	Hálózatvezérelt készenléti üzemmód, energiaigény	Pobór mocy w trybieczuwania przy podłączeniudo sieci
10	Kategorie elektronickéhodispleje	Kategória elektronického displeja	Elektronikus kijelző kategóriája	Kategoria wyświetlacz elektronicznego
11	Poměr stran	Pomer strán	Oldalarány	Format obrazu
12	Rozlišení obrazovky (vpixelech)	Rozlíšenie zobrazovacej jednotky (pixely)	Képernyőfelbontás (képpontok)	Rozdzielczość ekranu (piksele)
13	Úhlopříčka obrazovky	Uhlopriečka zobrazovacej	Képátló	Przekątna ekranu
14	Úhlopříčka obrazovky	Uhlopriečka zobrazovacej	Képátló	Przekątna ekranu
15	Viditelná plocha obrazovky	Viditeľná plocha zobrazovacej	Látható képernyőterület	Widoczna powierzchnia ekranu
16	Použitá technologie panelů	Použitá technológia panelu	Alkalmazott paneltechnológia	Zastosowana technologia panelu
17	Dostupné automatické ovládání jasu (ABC)	K dispozícii je automatická regulácia jasu (ABC)	Automatikus fényerőszabályozó (ABC) rendelkezésre áll	Dostępność funkcji automatycznej regulacji jasności (ABC)
18	Dostupný snímač pro rozpoznávání hlasu	K dispozícii je snímač rozpozn ávania reči	Hangfelismerő érzékelőrendelkezésre áll	Dostępność czujnika rozpoznawania mowy
19	Dostupný detektor přítomnosti v místnosti	K dispozícii je snímač prí tomnosti v miestnosti	Jelenlétérzékelő rendelkezésre áll	Dostępność czujników obecności w pomieszczeniu
20	Obnovovací frekvence obrazu	Obnovovací kmitočet obrazovky	Képfrissítési frekvencia	Częstotliwość odświeżania obrazu
21	Minimální zaručenádostupnost aktualizací softwaru a firmwaru (do):	Minimálna zaručená dostupnosť aktualizá cií softv éru a firmvéru (do):	A szoftver- és firmware-frissítések garantált rendelkezéseállása legalább eddig (dátum):	Minimalna gwarantowana dostępność aktualizacjio programowania i oprogramowania układowego (do):
22	Minimální zaručená dostupnost náhradních dílů (do):	Minimálna zaručená dostupnosť náhrad ných dielov (do):	A tartalék alkatrészek garantált rendelkezésre állása legalább eddig (dátum):	Minimalna gwarantowana dostępność części zamiennych (do):

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#	CZ	SK	HU	PL
23	Minimální garantovanápodpora výrobku (do):	Minimálna zaručená podpora výrobkov (do):	Garantált terméktámogatáslegalább eddig (dátum):	Minimalne gwarantowane wsparcie produktu (do):
24	Typ napájení:	Typ zdroja napájania:	A tápegység típusa:	Typ zasilacza:
i.	Normalizovaný vnější napájecí zdroj (jako součást balení výrobku) Standardní název	Externý normalizovaný zdroj napá jania (ktorý je súčasťou balenia výrobku) Štandardný názov	Szabványos külső áramforrás(a termékdobozban) Szabvány neve	Znormalizowany zasilacz zewnętrzny (dostarczonyw opakowaniuz produktem) Tytuł normy
	Vstupní napětí	Vstupné napätie	Bemeneti feszültség	Napięcie wejściowe
	Výstupní napětí	Výstupné napätie	Kimeneti feszültség	Napięcie wyjściowe
ii.	Vhodný normalizovaný vnější napájecí zdroj (pokud není součástí balení výrobku) Standardní název	Externý normalizovaný vhodný zdroj napájania (ak nie jesúčasťou balenia výrobku) Štandardný názov	Külső, szabványos megfelelő áramforrás (haa termékdoboznaknem része) Szabvány neve	Odpowiedni znormalizowanyzasilacz zewnętrzny (jeżeli nie jest dostarczonyw opakowaniu z produktem) Tytuł normy
	Požadované výstupní napětí	Požadované výstupné napätie	Előírtkimeneti feszültség	Wymagane napięcie wyjściowe
	Požadovaný dodávaný proud	Požadovaný prúd	Előírt szállítottáram	Wymagane natężenie prądu
	Požadovaný kmitočet proudu	Požadovanáfrekvencia prúdu	Előírt áramfrekvencia	Wymagana częstotliwość prądu

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 65TQU770B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
4.	On mode power demand in SDR	110	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	125	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	3 840 x 2 160	pixels
13.	Screen diagonal	164,0	cm
14.	Screen diagonal	65	inches
15.	Visible screen area	114,8	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627569

https://eprel.ec.europa.eu/qr/2627569

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

Name: SENCOR **Website:** www.sencor.cz

Email: info@sencor.eu **Phone:** +420323204111

Address:
U Sanitasu 1621
251 01 Říčany
Czech Republic

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 55TQU770B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
4.	On mode power demand in SDR	84,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	103	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	3 840 x 2 160	pixels
13.	Screen diagonal	139,0	cm
14.	Screen diagonal	55	inches
15.	Visible screen area	82,3	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627585

https://eprel.ec.europa.eu/qr/2627585

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

Name: SENCOR **Website:** www.sencor.cz

Email: info@sencor.eu **Phone:** +420323204111

Address:
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251 01 Říčany
Czech Republic

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 50TQU770B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
4.	On mode power demand in SDR	70,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	85,0	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	3 840 x 2 160	pixels
13.	Screen diagonal	126,0	cm
14.	Screen diagonal	50	inches
15.	Visible screen area	67,6	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627595

https://eprel.ec.europa.eu/qr/2627595

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

Name: SENCOR **Website:** www.sencor.cz

Email: info@sencor.eu **Phone:** +420323204111

Address:
U Sanitasu 1621
251 01 Říčany
Czech Republic

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 43TQU770B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	G	
4.	On mode power demand in SDR	54,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	71,0	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	3 840 x 2 160	pixels
13.	Screen diagonal	108,0	cm
14.	Screen diagonal	43	inches
15.	Visible screen area	49,8	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627600

https://eprel.ec.europa.eu/qr/2627600

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

Name: SENCOR **Website:** www.sencor.cz

Email: info@sencor.eu **Phone:** +420323204111

Address:
U Sanitasu 1621
251 01 Říčany
Czech Republic

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 43TQF760B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	F	
4.	On mode power demand in SDR	45,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	58,0	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	1 920 x 1 080	pixels
13.	Screen diagonal	108,0	cm
14.	Screen diagonal	43	inches
15.	Visible screen area	49,8	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627607

https://eprel.ec.europa.eu/qr/2627607

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

Name: SENCOR **Website:** www.sencor.cz

Email: info@sencor.eu **Phone:** +420323204111

Address:
U Sanitasu 1621
251 01 Říčany
Czech Republic

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 32TQH760B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E	
4.	On mode power demand in SDR	26,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	36,0	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	1 366 x 768	pixels
13.	Screen diagonal	80,0	cm
14.	Screen diagonal	32	inches
15.	Visible screen area	27,4	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2627621

https://eprel.ec.europa.eu/qr/2627621

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

Customer care service:

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Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision	Unit
1.	Supplier's name or trademark.	SENCOR	
	Supplier's address.	SENCOR, U Sanitasu 1621, 251 01 Říčany, CZ	
2.	Model identifier	SLE 40TQF760B	
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E	
4.	On mode power demand in SDR	37,0	W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	G	
6.	On mode power demand in HDR, if implemented	46,0	W
7.	Off mode, power demand, if applicable	0,0	W
8.	Standby mode power demand, if applicable	0,5	W
9.	Networked standby mode power demand, if applicable	2,0	W
10.	Electronic display category	Television	
11.	Size ratio	16 : 9	
12.	Screen resolution	1 920 x 1 080	pixels
13.	Screen diagonal	100,0	cm
14.	Screen diagonal	40	inches
15.	Visible screen area	42,6	dm^2
16.	Panel technology used	QLED LCD	
17.	Automatic Brightness Control (ABC) available	No	
18.	Voice recognition sensor available	No	
19.	Room presence sensor available	No	
20.	Image refresh frequency rate (default)	60	Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8	Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7	Years
23.	Minimum guaranteed product support	8	Years
	Minimum duration of the general guarantee offered by the supplier	2	Years
24.	Power supply type	Internal	
25.	External power supply (non standardized and included in the product box)		
	i -		
	ii Input voltage	-	V
	iii Output voltage	-	V

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26.	External standardised power supply (or suitable one if not included in the product box)			
	i	-		
	ii	Required output voltage	-	V
	iii	Required delivered current (minimum)	-	A
	iv	Required current frequency	-	Hz

Model placed on the Union market.

EPREL registration number: 2633195

https://eprel.ec.europa.eu/qr/2633195

Supplier: FAST ČR, a.s. (Manufacturer) **Website:** www.fastcr.cz

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