EASYPIX®

V48 POCKET

Digital Camera

USER'S MANUAL

FR : Un manuel dans votre langue est disponible sur Internet:
IT: Il manuale nella sua lingua può essere trovato su Internet:
ES: Puede encontrar un manual en su idioma en Internet:
PT: Um manual em seu idioma pode ser encontrado na Internet:
PL: Instrukcję w swoim języku możesz znaleźć na stronie:
SV: En handbok på ditt språk finns på Internet:
NL: Een handleiding in uw taal vindt u op internet:

bit.ly/3xZS8ZA

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All relevant national, regional and local safety regulations must be observed when installing and using this product. For safety reasons and to ensure compliance with the documented system data, only the manufacturer may carry out repairs to components.
Failure to observe this information may result in injury or damage to the appliance.

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General information

Please read this manual and its safety instructions before using this product. Follow all instructions. This will prevent hazards that could lead to property damage and/or serious injury.

The product may only be used by persons who have fully read and understood the contents of this user manual. Make sure that every person who uses the product has read these warnings and instructions and follows them. Keep all safety information and instructions for future reference and pass them on to subsequent users of the product.

The manufacturer is not liable for damage to property or personal injury caused by incorrect handling or failure to observe the safety instructions.

Explanation of safety warnings

WARNING

"Warning" indicates a hazard with a risk which, if not avoided, may result in injury.

NOTE!

"Note!" indicates information that is considered important but is not hazard-related.

Product introduction

Easypix V48 Pocket is a high quality compact digital camera. Powered by an exchangeable rechargeable lithium battery, it features an 8MP sensor and 18x digital zoom delivering photos of up to 64MP maximum resolution and video recordings up to 4K.
The full colour 2.8” display ensures an intuitive user experience whether it is framing shots, browsing menus and settings or viewing photos and videos.

Intended use

Easypix V48 Pocket is a small, compact digital camera, perfect for travel, as it is easy to carry and quickly ready to capture spontaneous moments. It is also ideal for everyday use to effortlessly document special daily moments and family events.

Declaration and proven safety

The product has been tested in accordance with the essential requirements and other relevant provisions of Directives 2014/53/EU and 2011/65/EU & 2015/863/EU. Its safety complies with the requirements of the relevant national regulations.

Restrictions

The product is not suitable for children under 3 years of age. Contains small parts. Choking hazard.

Safety instructions

WARNING

This product is only suitable for the described purpose, the manufacturer is not liable for damage caused by improper use.

WARNING

Please read these operating instructions carefully before use.

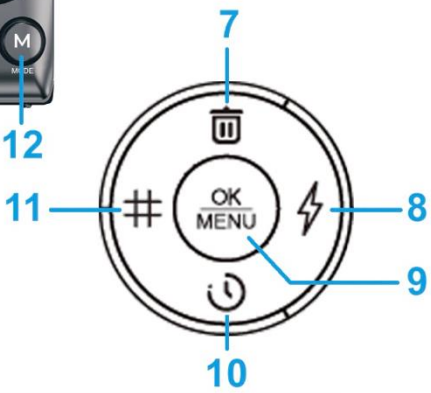
- Always protect the device from drops, knocks and shocks.
- In the unlikely event of overheating, smoke or unpleasant odours coming from the device, disconnect it from the charging cable immediately and remove the battery to prevent a fire.
- Please do not disassemble the product.
- Please dispose of waste and residues at the end of the product's life in accordance with local laws and regulations.

Operating environment

- Please remove the transparent protective film from the lens and the screen before use.
- It is normal for the housing to emit heat during use.
- The product should not be exposed to high temperature and humidity differences in order to avoid condensation inside the housing or behind the lens.
- Do not expose the product to temperatures higher than 40°C.
- Store the product in a cool (room temperature), dry and dust-free place and never expose it to high temperatures or direct sunlight for long periods.
- Protect the product from falls and impact.
- Protect the product from wet and humid conditions.
- The product is not waterproof or splashproof.

Compotentes

1) Lens
2) Flash
3) Display
4) Status LED
5) Zoom (-)
6) Zoom (+)



7) Up / Delete
8) Right / Fast Forward / Flash
9) Menu / Settings / OK
10) Down / Self-Timer
11) Left / Rewind / Grid
12) Mode / Back
13) Playback

14) Power On/Off

15) Shutter Button

16) Strap Mount

17) Battery / MicroSD Card Slot

18) Tripod Mount

19) 3.5mm Jack

20) Speaker

21) USB Type-C

Button functions

Function	Description
Power Key	Power on/off
Shutter Key	Take photos
	Half-press for autofocus
	Start/stop video recording
+ Button	Digital zoom in
	Increase volume during video playback
- Button	Digital zoom out
	Decrease volume during video playback
Up Button	Move up for menu item selection
	Delete in playback interface
Down Button	Move down for menu item selection
	Enable/disable timer for taking photos

Left Button	Move left for menu item selection
	DISP key/Grid mode for taking photos
	Rewind during playback

Right Button	Move right for selection
	Enable/disable flash
Menu / OK	Menu key in the main interface
	Confirm key in the secondary interface
Playback	Start / Stop Playback
Mode / Back	Switch between operating modes
	Revert back to previous menu item

First steps

NOTE!

To ensure that the appliance functions optimally, please observe the following steps when using it for the first time:

Step 1: Insert and charge the battery

Ensure that the battery is fully charged before first use.

- Open the battery compartment cover, insert the battery and charge it.
- Keep the device away from children while charging.
- **Make sure that the device is switched off during the charging process**.
- The status LED will illuminate while charging.
- When the battery is full charged the status LED will automatically turn off.
- The device should be charged via the USB-C port with the supplied cable (5V 1A - 5V 2A).
  Charging time: approx. 2 hours.
- Disconnect the USB-C cable connected to the device before using it.

- Depending on the setting and outside temperature, the battery life is up to 60 minutes while recording video under optimum conditions.

NOTE! **The charge status indicator lights up while the battery is charging. The charge status indicator goes out when the battery is fully charged.**

Step 2: Switching the camera on and off

- Press the power button to turn the camera on.
- To switch off the camera, press and hold the power button again for approx. 3 seconds.
- After switching on the default screen is displayed showing the current operation mode and user selected settings.

NOTE! When using the camera for the first time or after removing and replacing the battery, the camera power button must be pressed for 3 seconds to turn the camera on.

Step 3: Set language

The device is set to English by default.
Use the following steps to select a different language:

1. Press the Menu/OK button.
2. Press the Menu/OK button again to enter the camera settings menu.
3. With the Language menu item highlighted press the Menu/OK button to view the various language options.
4. Use the Up and Down buttons to navigate to your desired language.
5. Press the Menu/OK button to confirm your selection and set the language.
6. Repeatedly press the Back button until you return to the main screen.

Step 4: Set date and time

1. Enter the camera settings menu and use the Down button to highlight the **Date-Time** option.
2. Press Menu/OK to enter the date-time settings menu.
3. Use the Up, Down, Left and Right buttons to navigate through the settings to set the time and date.

Step 5: Insert and format the microSD card

NOTE!

- **Please ensure that your memory card is formatted in the device before you use the card for the first time.**
- No MicroSD card is included in the scope of delivery.
- For best results, we recommend the use of high-quality Class 10 MicroSD cards with U3 High Speed or higher.

- **Make sure that a U3 memory card is used when recording 4K videos.** Using a card with a lower value can lead to problems with the data transfer speed due to the large file size generated by a 4K video.

- Maximum size of the MicroSD card 128GB (FAT32).

- The recording time depends on the selected resolution.

- **ATTENTION: Formatting deletes all files on the card.**

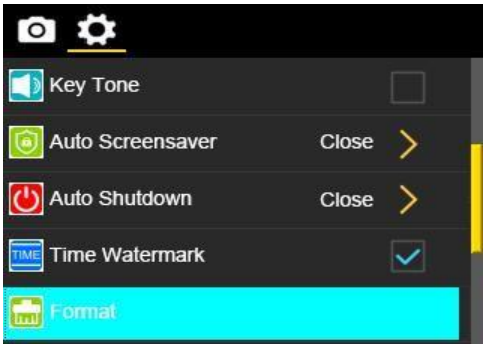
Formatting the MicroSD card:

Insert the recommended micro SD card into the memory card slot in the battery/memory card compartment ensuring the card is inserted in the correct direction.

Do not force the card – it should insert with a gentle spring action.

Press the Menu/OK button to enter the settings menu.

Press Menu/OK again to display the camera settings menu.



Press Down button to navigate to the **Format** setting.

Press Menu/OK to enter the **Format** menu and follow the options on screen to format the SD card.

System settings

The main camera system settings and options are displayed as shown in the figure and table below:

Submenu	Function
Frequency	Auto / 50Hz / 60Hz
LED Indicator	On / Off
Key Tone	On / Off
Screensaver	10s / 20s / 30s / Off
Auto Shutdown	1 / 3 / 5 minutes / Off
Date Stamp	On / Off

Format Card	Format / Cancel
Image Rotation	On / Off
Factory Settings	Confirm / Cancel
Firmware Version	Product information and version number

Press the Mode button to switch between
Photo and **Video** modes.
Each mode has its own settings menu.

After selecting the operation mode, press the Menu/OK button to enter that modes settings menu.

Photo mode

Photo mode settings and options are displayed as shown in the figure and table below:

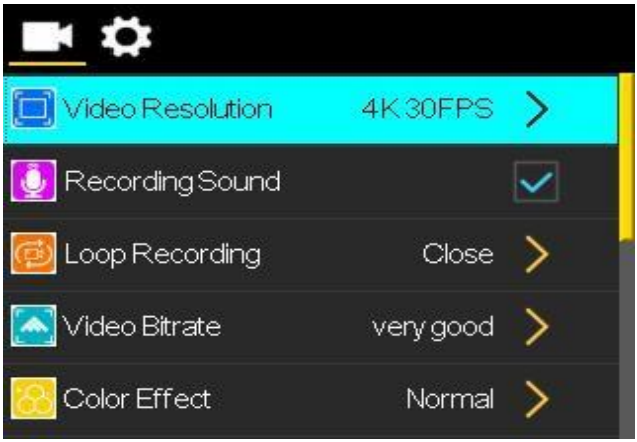
Submenu	Function
Resolution	64M /56M /48M /30M /20M /16M /10M /8M
Timer	Off / 3S / 5S / 10S / 20S
Auto Photo	Off / 3S / 10S / 15S / 20S / 30S
Burst Photo	Off / 3P / 5P / 10P
Photo Quality	General / Good / Very Good

Color Effect	Normal / Black and White / Negative Film / Lomo / Dog Eye / High Saturation / Red / Green / Blue / Retro

White Balance	Auto / Sunny / Cloudy / Incandescent Light / Fluorescent Light
Exposure	-3 / -2 / -1 / 0 / 1 / 2 / 3
Metering Mode	Average Metering / Center Metering / Spot Metering / Matrix Metering
Flash	Off / On / Auto

Video mode

Video mode settings and options are displayed as shown in the figure and table below:



Submenu	Function
Resolution	4K 30FPS 2.7K 30FPS 1080P 60/30FPS 720P 120/60/30FPS

Recording Sound	On / Off
Loop Recording	Close / 2 / 3 /5 min
Video Bitrate	General / Good / Very Good

Color Effect	Normal / Black and white / Negative Film / Lomo / Dog Eye / High Saturation / Red / Green / Blue / Retro
White Balance	Auto / Sunny / Cloudy / Incandescent Light / Fluorescent Light
Contrast	0/1/2/3/4/5
Exposure	-3/-2/-1/0/1/2/3
Metering Mode	Average / Center / Spot / Matrix

NOTE!

- As the micro SD card uses the FAT32 format, when the storage capacity of the individual recording file exceeds 4 GB, recording stops and the camera automatically starts recording a new file.

- The device stops recording automatically when the battery is empty. Your video is saved before the device switches off.

Playback mode

To switch to playback mode, press the playback button.

To exit playback mode, press the playback button again.

- Use the right and left buttons to scroll through the images and videos. Confirm with OK.
- By pressing the zoom control, you can zoom into the images.
- You can delete selected images by pressing the delete button.

NOTE! **If the SD card contains a lot of content, it may take a minute to load.**

Connecting to a computer

Use the included USB-C cable to connect the camera to your computers USB port.
The camera will automatically power on and display the 3 options below:

Mass Storage Mode

Select this mode to view the contents of the memory card and transfer files to your computer

PC Camera

Select this option to use your camera as a web cam.
NOTE: Further settings adjustments may be required in the settings menu of your chosen webchat app to assign your camera for use as the default webcam.

Charging Mode

The camera can be used while plugged into your computer.
NOTE: Turning off the camera will facilitate faster charging.

Storing the camera

If the camera is unused for an extended period of time, it is best practise to remove the camera battery and place it in a dust-free, dry environment with a temperature of no more than 30°C.

To extend the service life of the battery, please discharge it completely before storing it for a prolonged period.

Please discharge the battery completely at least once every 3 months after it has been fully charged.

If there is dust or dirt on the lens or screen, wipe it carefully with a clean, soft cleaning cloth.

Troubleshooting

The camera cannot be turned on after the battery is installed.
(1) The battery is insufficient, please replace the battery or charge the battery.
(2) The battery is inserted incorrectly or upside down. Check the battery is insterted properly to ensure the battery contacts connect properly in the battery compartment.
(3) The protective plastic has not been removed and is still applied to the battery.

The battery is not charged.
(1) If the charging indicator is off, the battery is not correctly installed. Reinstall the battery until the indicator light is red (it goes off after the battery is fully charged).
(2) The ambient temperature is lower than 10°C, which may lead to slow or no charging.

The camera crashes.
Pressing the various buttons of the camera quickly may cause the camera to crash. In this case, remove and reinstall the battery before restarting the camera.
Tip: Do not press the camera buttons quickly while the camera is recording or taking pictures. Normally, the camera displays a wait icon.

Memory card is not recognized.
(1) Please check whether the memory card conforms to TF card (Class10), the maximum card capacity supported is 128GB.
(2) Please check if the memory card is inserted backwards.
(3) When using the memory card on the camera for the first time, it is recommended to format it first.
See Step 5 of 'First Steps'

Supplementary explanation:
(1) Do not insert anything except the memory card into the slot.
(2) After turning on the power, the camera may appear unstable for a few seconds, which is not a fault.
(3) Due to the optical properties of the lens, there may be dispersion (colour difference amplification) at the edge of the image. It's not a camera malfunction.
(4) It is normal for the memory card to heat up after prolonged use.
(5) It is normal for the camera screen to heat up after prolonged use.

Technical specifications

Photo Resolution	64M*/56M*/48M*/30M*/ 20M*/16M*/10M*/8M
Video Resolution	4K 22 fps* 2.7K 30 fps 1080p 60/30 fps 720p 120/60/30 fps
Photo Modes	Photo, Self-Timer, Burst Photo
Video Modes	Video, Loop Recording, Slow Motion
Sensor	8MP
Focus Range	1M-Infinity
White Balance	Automatic / Daylight / Cloudy / Incandescent / Fluorescent
Exposure	-3EV - +3EV
Metering	Centre Weighted, Average, Spot, Matrix
Flash	On / Off / Auto
Self-Timer	3 / 5 / 10 / 20 seconds
Display	2.8"/7.1 cm
Data Format	JPG, MP4
Interface	USB Type-C, 3.5mm Jack
External memory	- Support for MicroSD cards up to max. 128 GB

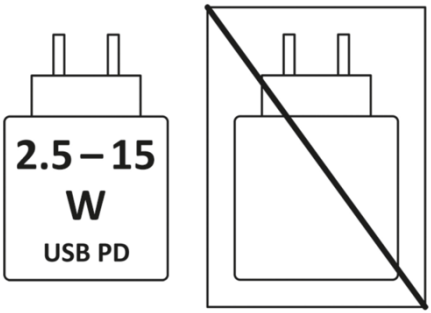
	- Requirement: U3 class10 cards or higher - Not included in the scope of delivery
Battery	Lithium-ion battery (3.7V / 700mAh / 2.59Wh)
Input	DC 5.0V / 2.0A

*by interpolation

Box contents

- Camera
- Battery
- USB Cable
- User Manual

Operating instructions in other languages are available for download at:
https://bit.ly/3xZS8ZA or
www.easypix.info/download-manuals/download/v48/



Power adapter not included.
To support EU initiatives to reduce electronic waste, this product is supplied without a power adapter. The battery of this product can be charged via a computer or a separate power supply (2.5W - 15W) using the supplied USB cable.

Disposal

Removal of the packaging:

Dispose of the packaging according to its type.

Add cardboard and paperboard to the waste paper, film and plastic packaging to the recycling collection.

IMBALLAGGIO ESTERNO PAP 20 Cartone carta	**IMBALLAGGIO INTERNO** PAP 20 Cartone carta
RACCOLTA DIFFERENZIATA	Verifica le disposizioni del tuo Comune. Svuotare l'imballaggio. Conferisci in raccolta il contenitore vuoto.

Waste electrical and electronic equipment and/or batteries disposed of by users in private households in the European Union:

This symbol on the product or packaging means that it cannot be disposed of with household waste. You must take your old appliance and/or battery to the appropriate collection system for the recycling of electrical and electronic equipment and/or batteries. For more

information on recycling this appliance and/or battery, please contact your local authority, the shop where you purchased the appliance or your household waste disposal service. Recycling materials helps to conserve natural resources and ensures that they are recycled in a way that protects human health and the environment.

Notes on the battery

Maximizing battery life

While charging:

- Avoid charging battery to 100% constantly – ideal: max. 80%
- Do not discharge below 20% (avoid deep discharge)
- Use original cable
- Avoid overheating during charging
- Avoid using device while charging – switch off the device

Temperature handling:

- Do not store device/battery in direct sunlight or a hot car
- Store at room temperature (not in freezing conditions)
- Avoid using the device in extreme temperatures

When not in use:

- Charge battery to around 40-60%
- Store in a cool, dry, and dark place
- Check and recharge every 3-6 months

Long-term care:

- Use battery regularly (don’t store indefinitely)
- Inspect for swelling or damage
  (do not use defective batteries)

WARNING

- Do not disassemble, puncture, or crush the battery. Avoid short-circuiting the battery and do not expose it to high temperatures. Stop using the battery immediately if it leaks or becomes swollen.
- Keep the battery out of reach of children.
- Batteries may explode if exposed to open flames. Never throw batteries into fire.
- Dispose of used batteries in accordance with local regulations.
- Before disposing of the device, remove the battery and dispose of it separately.

Declaration of conformity

CE Declaration of Conformity

We hereby declare that the device is in compliance with the essential requirements and other relevant provisions of Directives 2014/53/EU and 2011/65/EU & 2015/863/EU.
The full text of the EU Declaration of Conformity can be found in German and English at
www.easypix.info/download/pdf/doc-v48.pdf

UKCA Declaration of Conformity

We hereby declare that the device complies with the Radio Equipment Regulations 2017 (SI 2017 No.1206).
The full text of the UKCA Declaration of Conformity can be found at www.easypix.info/download/pdf/doc-v48.pdf

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