



EASYPix InstantFun Digital Instant Camera Instruction Manual

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EASYPix®

EASYPix InstantFun Digital Instant Camera



Product Information

Specifications

- Product Name: Easypix InstantFUN Digital Instant Camera
- Printing Technology: Thermal printing
- Print Type: Black and white
- Display: 2.4-inch
- Paper Type: BPA-free thermal paper
- Manufacturer: Easypix GmbH
- Country of Origin: Germany

Disclaimer

Easypix makes no representations or warranties with respect to this manual and, to the extent permitted by law, expressly limits its liability for breach of any warranty that may arise from the substitution of this manual for another. In addition, Easypix reserves the right to revise this publication at any time without obligation to notify any person of such revision.

Easypix is not responsible or liable for any misuse of the information contained herein. If you have any suggestions for improvements or changes or have found errors in this publication, please let us know.

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 the safety instructions it contains 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 these instructions for use.

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 improper handling or non-compliance with the safety instructions.

Note declaration

WARNING

“Warning” indicates a hazard with a risk, which, if not avoided, can lead to injuries.

NOTE!

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

Description of the InstantFUN

Easypix InstantFUN is a digital instant camera that turns photography into a creative experience for users of all ages.

The camera does not require ink because its printing process is based on a special printing technique that does not use ink. Instead, it works with heat.

InstantFUN uses a special BPA-free thermal paper that is coated with a chemical layer. This layer reacts to heat by turning black. The heated areas on the paper become visible and the unheated areas remain white. This is how the printed image is created.

InstantFUN's black and white printouts are great fun and encourage experimentation.

The 2.4" display makes it easy to select photos to print either instantly (while taking the photo) or later (from playback mode).

InstantFUN camera is suitable for photos taken at close range and in daylight.

Intended use

- The InstantFUN camera is designed for creative instant photography. It is suitable for children and adults alike. The camera offers the possibility to take photos at close range and print them in black and white. It encourages the fun of experimenting with artistic images.
- Its printing process is based on thermal printing, so the camera does not require ink.
- Use the camera with suitable thermal paper for best results.
- InstantFUN is suitable for daylight shots.

Tested safety

The product has been tested in accordance with the essential requirements. Its safety meets the requirements of the relevant national regulations.

The full text of the Declaration of Conformity is available in English and German at

Restrictions

WARNING

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 instructions for use carefully before use.

- Always protect the device from falls, impacts and shocks.
- In the unlikely event of overheating, smoke or unpleasant odors emanating from the device, disconnect it from the charging cable immediately 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.

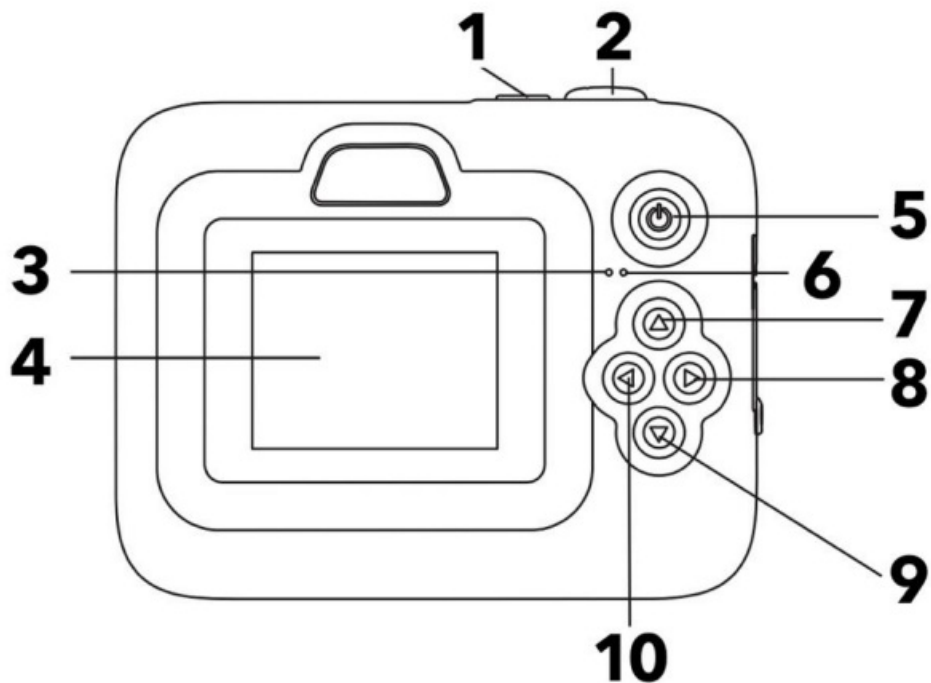
Operating environment

- 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 in 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 do not expose it to high temperatures or direct sunlight for long periods of time.
- Protect the product from falls and impacts.
- Protect the product from moisture and humidity.
- The product is not waterproof or splash-proof.

Components

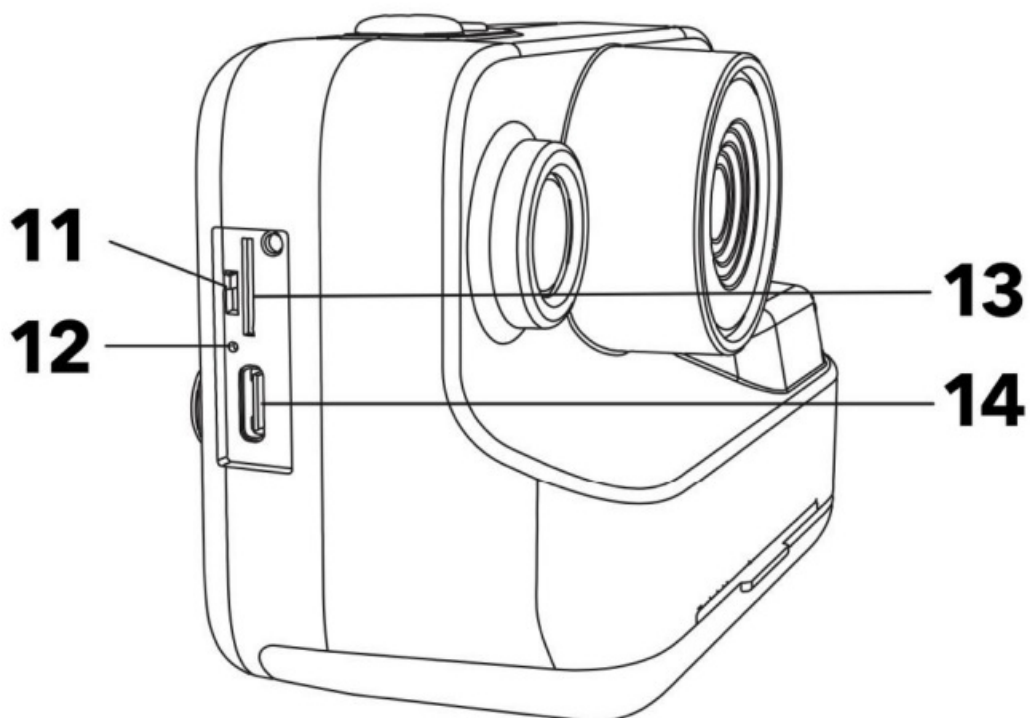
1. Print Button
2. OK • Shutter Button

3. Microphone
4. Screen
5. Power on and off • Menu • Back
6. Operating LED
7. UP • Photo Frames (in photo mode) Zoom in (hold down)
8. RIGHT • Switch LED lamp on and off (press and hold for 2 seconds for LED lamp)
9. DOWN • Color Effects (in photo mode) Zoom out (hold down)
10. LEFT • Portrait Function (in photo mode)
- 11.

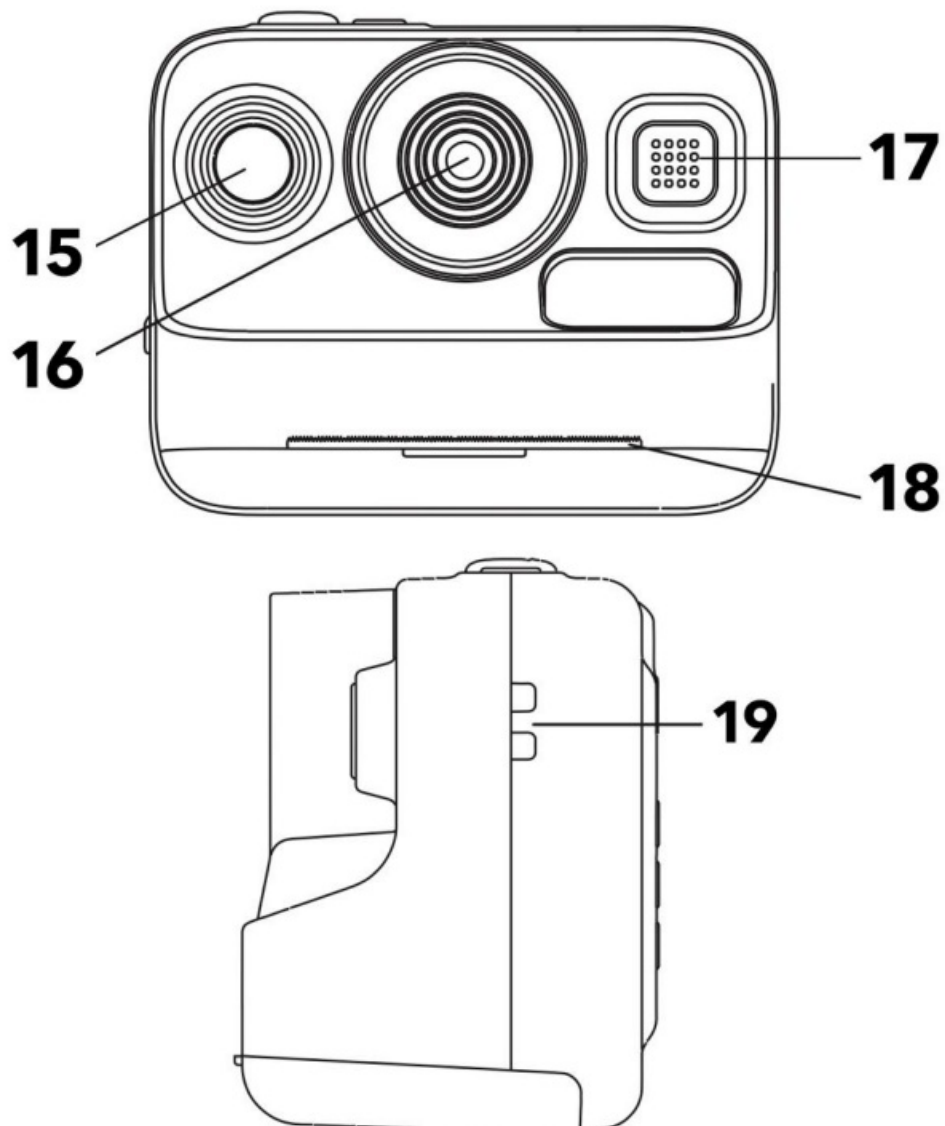


Reset Switch

12. Charging Status LED
13. MicroSD Card Slot
14. USB Port



- 15. LED Lamp
- 16. Lens
- 17. Loudspeaker
- 18. Printout Slot
- 19. Fixing for hand strap



First steps

NOTE!

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



Before using the camera for the first time, make sure that the camera battery is fully charged.

- Keep the device away from children while charging.
- Ensure that the device is switched off during the charging process.
- The status LED lights up during the charging process.
- When the battery is fully charged, the status LED switches off automatically.
- The device should be charged via the USB port using the cable supplied.
- Charging time: approx. 2 hours.
- Disconnect the connected USB cable before using the device.

NOTE!

The charge status indicator illuminates while the battery is charging.

The charge status indicator switches off automatically when the battery is fully charged.

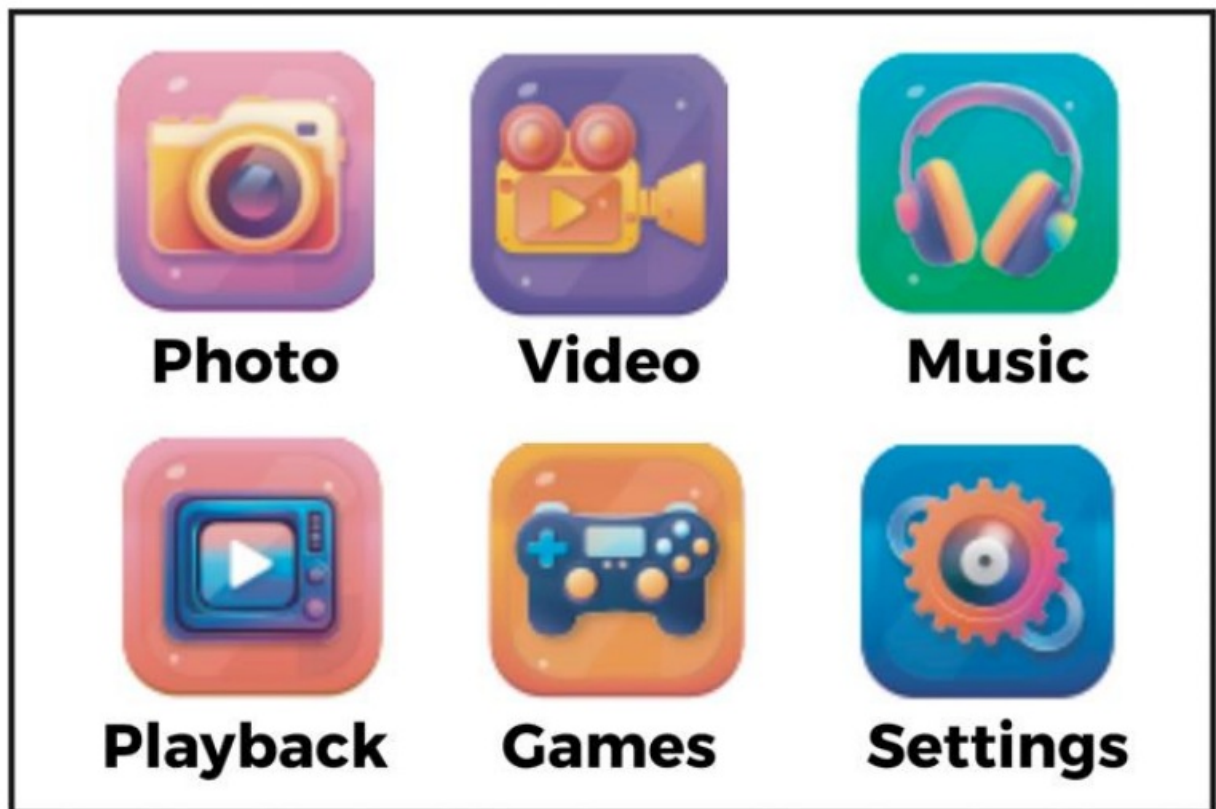
Step 2: Switch on the camera

- Press the power button for approx. 3 seconds to switch the camera on.
- To switch the camera off, press and hold the power button again for approx. 3 seconds.

**Step 3: Set language**

The device is set to English by default.

To select a different language, proceed as follows.



1. Use the arrow buttons to select the "Settings" menu item.



Confirm with the OK button.



2. Use the left and right arrow keys to go to the "Language" menu item.



Confirm with the OK button.



3. Use the arrow buttons to select the desired language and confirm with the OK button.
4. Briefly press the power button to exit the menu.

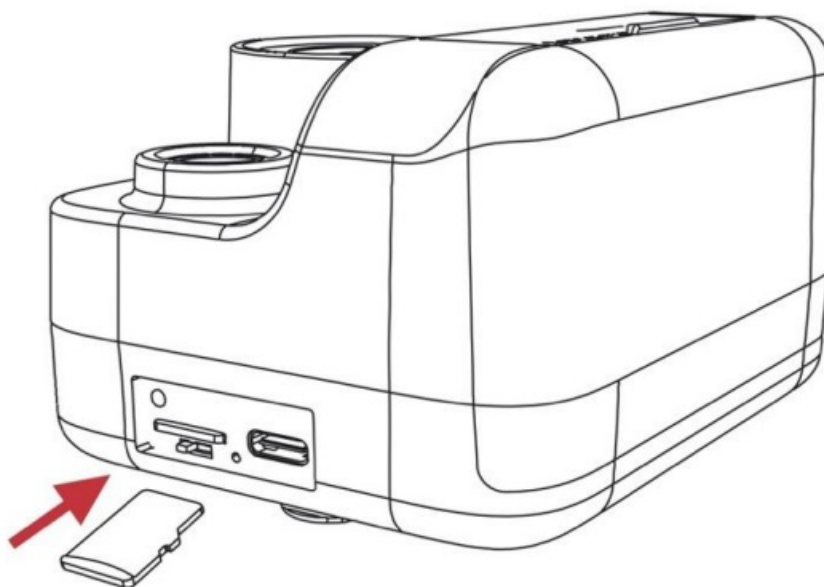


Step 4: Insert and format the memory card

NOTE!

Please ensure that your memory card is formatted in the camera before you use it for the first time. Formatting deletes all files on the card!

Insert the recommended micro SD card into the memory card slot in the memory card compartment and make sure that the card is inserted in the correct direction. Do not force the card into the slot – it should be inserted with a slight spring action.



- A MicroSD card is not included as part of the box contents.
- To achieve the best results, we recommend the use of high-quality Class 10 MicroSD cards with U3 High Speed or higher.
- The maximum size of MicroSD supported card is 32GB (FAT32).
- **NOTE:** Formatting deletes all files on the card.

Formatting the MicroSD card:

1. Use the arrow buttons to select the “Settings” menu item.



Confirm with the OK button.



2. Use the left and right arrow buttons to go to the “Format card” menu item.
Confirm with the OK button.
3. Follow the options on the screen to format the MicroSD card.
4. Then briefly press the power button to exit the menu.



Step 5: Insert paper roll

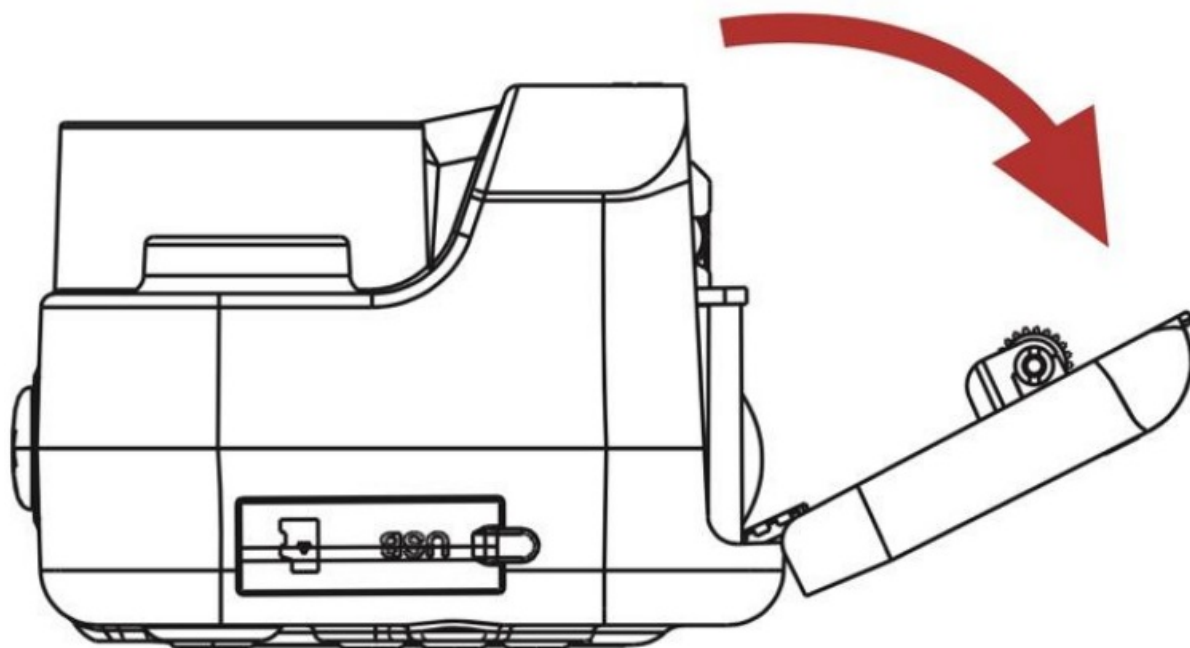
NOTE!

Thermal paper rolls of 25 x 57 mm format are required for printing.

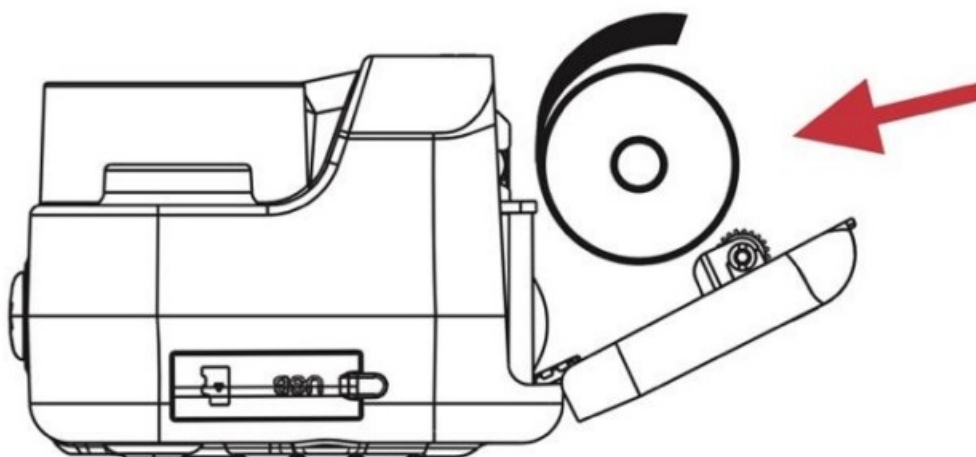
One roll of paper holds approx. 50 photos.

Two paper rolls are included as part of the box contents.

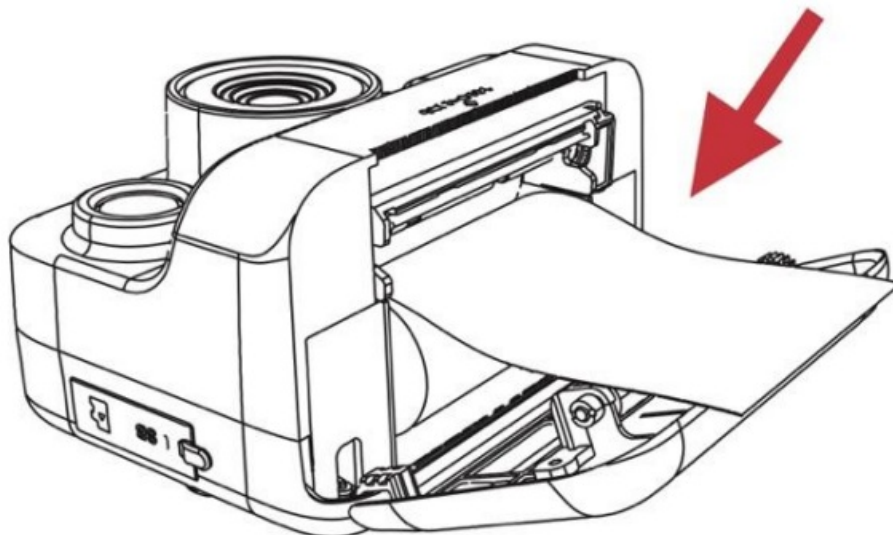
1. Open the camera's paper compartment.



2. Insert the paper roll into the paper tray as shown.



3. Before closing the paper tray, pull on the paper so that a short piece sticks out when the paper compartment door is closed.



4. Simply close the paper tray by pushing it shut.

Take photos to print immediately

1. Switch on the camera and activate the photo mode.



2. Press the print button to activate or deactivate print mode.
3. When print mode is activated, the print symbol appears at the top right of the display.

4. The camera then automatically prints the photo that you have taken using the OK button



Take photos to print later

1. Switch on the camera and activate the photo mode.
2. Make sure that print mode is deactivated.

If print mode is activated, the print symbol



will appear in the top right-hand corner of the display.



Press the print button at the top of the camera to deactivate print mode and take photos as usual. These photos will not be printed as they will be saved on the memory card.



3. To print the photos later, press the menu button and switch to playback mode where you can choose the image to print.
4. Ensure that print mode is activated.



When print mode is activated, the print symbol is shown at the top right of the display.

If necessary, press the print button on the top of the camera to activate print mode.

5. Confirm the selected photo with the OK button. The photo is printed out.









Advice on how to take photos

- The camera is particularly suitable for close-ups and portraits.
- When taking photos, hold the camera at a distance of 20 to 50 cm from the subject.
- Distant or small objects are less suitable.

User menu



Photo mode






- Press   to select effects.
- Briefly press   for the portrait function.
- Press and hold  to switch on the LED lamp.
- Press and hold  to zoom in.
- Press and hold  to zoom out.
- Press  to switch the print mode on/off.

- Press  to take a photo.

- Press  to return to the menu.



Video mode

- Press   to select effects.
- Press  to start/stop video recording.
- Press and hold  to switch on the LED lamp.
- Press  to return to the menu.



Music mode

In Music mode, you can play back music and audio files that are stored on your microSD card.



Playback mode

Use the right and left buttons to scroll through the pictures and videos.



Confirm with OK.

**Delete files:**

You can delete selected images by pressing the “Down” button.



Confirm the deletion with the OK button or return to the photo view with the menu button .
To exit playback mode, press the menu button again.

**Game mode**

There are five easy-to-use games in game mode. Try and enjoy!

**Settings**

This is where you can adjust all camera settings:

- **Languages**

Use the arrow buttons to select the desired language. Confirm with the OK button and exit the menu with the Menu button.

- **Print quality**

You can set the quality of the printouts here.

Confirm with the OK button and exit the menu with the Menu button.

- **Set time**

Use the arrow buttons to set the time and date. Confirm with the OK button and exit the menu with the Menu button.

- **Volume**

Use the arrow buttons to set the camera volume. Confirm with the OK button and exit the menu with the Menu button.

- **Video resolution**

Select a 720p or 1080p video resolution.

Confirm with the OK button and exit the menu with the Menu button.

- **Photo resolution**

Select the desired photo resolution.

Confirm with the OK button and exit the menu with the Menu button.

Format card

NOTE! Please ensure that your memory card is formatted in the camera before you use it for the first time.

Formatting deletes all files on the card!

Follow the options on the screen to format the MicroSD card. Then briefly press the menu button to exit the menu.

- **Automatic switch-off**

Set the number of minutes after which the camera will automatically switch off if not in use.

Confirm with the OK button and exit the menu with the Menu button.

- **Screensaver**

Set the number of minutes after which the screen will automatically switch off when the device is not in use.

Confirm with the OK button and exit the menu with the Menu button.

- **Loop Recording**

For video recordings that are to be recorded in an endless loop, the length of the individual sequences can be set here.

Confirm with the OK button and exit the menu with the Menu button.

- **Frequency**

Choose between 50Hz and 60Hz.

Confirm with the OK button and exit the menu with the Menu button.

- **Reset settings**

Here you can reset the device to factory settings.

NOTE!

Resetting to factory settings deletes all previous settings.

Confirm with the OK button and exit the menu with the Menu button.

- **Version**

Displays the currently installed firmware version.

- **Date stamp**

This option allows you too add a date stamp to your images.

Confirm with the OK button and exit the menu with the Menu button.

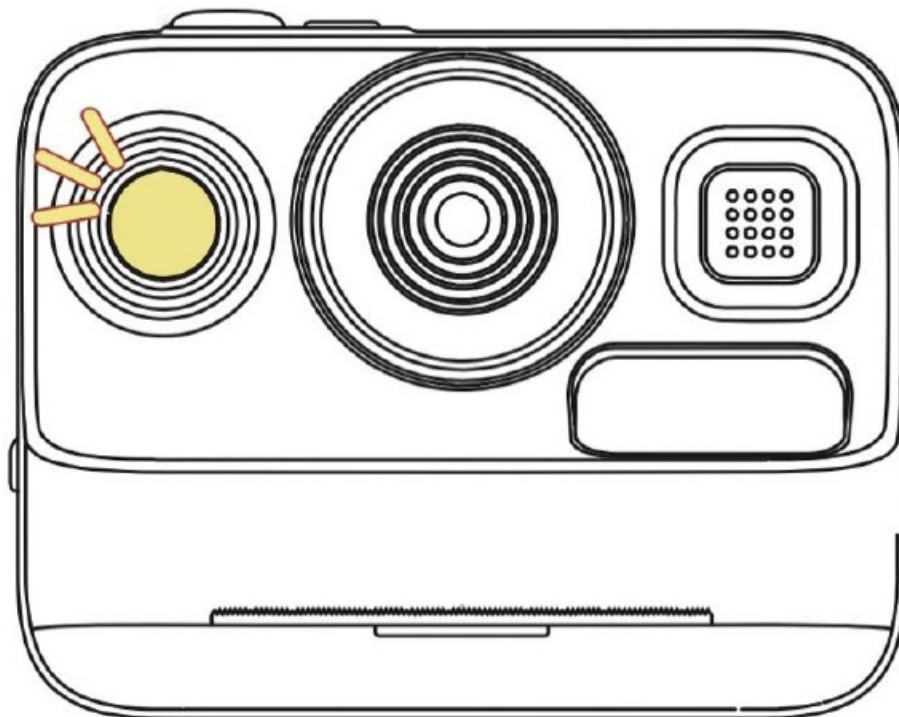
LED lamp

The LED light is a great help when you are shooting in low light conditions.



To switch on the LED lamp, press and hold the “right” arrow button for 2 seconds.

To switch the LED light off again, press and hold this button again for 2 seconds.



Connecting to a computer

Use the USB cable supplied to connect the camera to the USB port on your computer. The camera switches on automatically and goes into mass storage mode.



You can now view the contents of the memory card on your computer and transfer recordings to your computer.

Alternative without SD card:

If you connect the camera to the computer without an SD card inserted, the camera automatically switches to PC video mode and can be used as a PC cam.

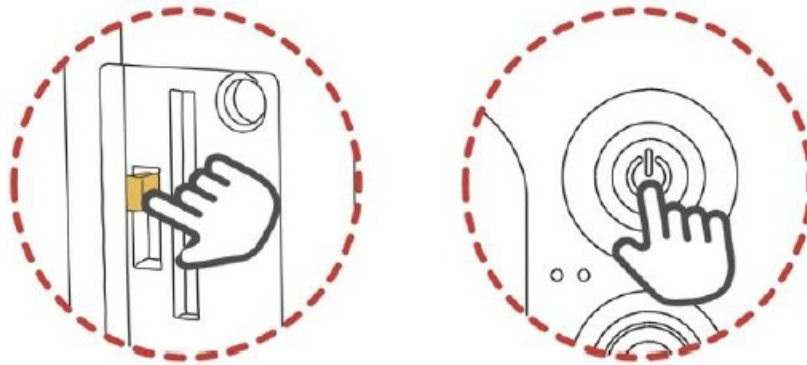
The icon for PC video mode will then appear on the screen:



Troubleshooting

The camera cannot be charged or switched on/freezes.

1. If the camera does not turn on, try the following: Leave the camera switched off and charge it for at least 30 minutes before switching it on again.
2. Please check that the power supply meets the requirements.
The device only supports 5V 1A maximum AC power adaptors.
Otherwise it cannot be charged or switched on.
3. Check the charging status: The charging indicator illuminates red to indicate that the camera is charging, and the indicator turns off automatically when the camera is fully charged.
4. Fully charged and cannot be switched on:
Remove the SD card and then insert it into the camera. Try to press the reset switch manually by pushing it and then restart the camera.



Printed photos are blank/with lines printed on them.

1. Check whether the print mode is activated or the paper has been loaded upside down.
2. After replacing the paper roll, ensure the camera is securely closed.
3. Check whether the memory card is full.
If the memory is full, printing is not possible.
It is recommended to delete some content before printing.
Before deleting content, it is advised to make a backup or copy the contents of the memory card to a computer.

The expression is blurred.

Adjust the print quality before printing the image. Print quality: Low, Medium or High.
The higher the print quality, the clearer the printed image.
The print effect varies depending on the printing precision.

Paper jam.

Please remove the paper.
Roll the paper up firmly and reinsert it correctly. Alternatively, replace it with a new roll of paper.

The screen is distorted/black/frozen/hanging.

Please push the reset button manually and restart the camera.



Technical specifications

Printing process	Thermal printing (Black/White)
Paper roll size	25 x 57 mm
Photo size	57 x 92 mm
Photo resolution	12M*/10M*/8M*/5M*/3M*
Video resolution	1080p / 720p
Sensor	2 MP
Objective	F2.4 f=4.3 mm
Fixed focus	Yes
LED lamp	On / Off
Microphone	Built-in
Loudspeaker	Built-in

Display	2.4"/6 cm
Digital zoom	16x
File formats	JPG, AVI
Interface	USB Type-C
External memory	<ul style="list-style-type: none"> – Support for MicroSD cards up to max. 32 GB – Recommendation <p>U3 class10 cards or higher</p> <ul style="list-style-type: none"> – A memory card is not included in the box contents
Battery	Built-in lithium-ion battery (2000mAh)
Battery life	Approx. five hours

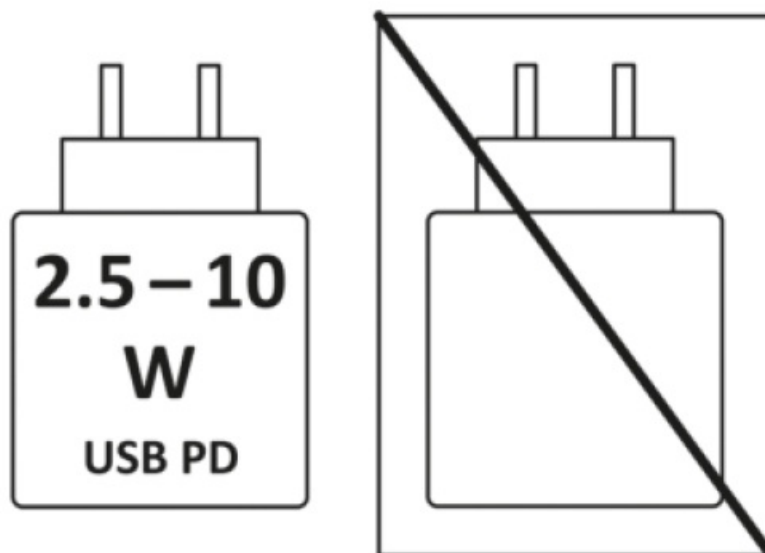
*interpolated

Box contents

- Camera
- 2 x Thermal Paper Refills
- Hand strap
- USB cable
- User manual



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



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 – 10W) using the supplied USB cable.

Disposal



Removal of the packaging:

Dispose of the packaging according to its type.

Put cardboard and paperboard with the waste paper, foil and plastic packaging in the recycling collection.



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 store 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.

WARNING

Warning regarding the battery:

- Do not store the camera at temperatures above 30°C.
- Avoid exposing the product to very cold or very hot temperatures. Low or high temperatures can shorten the service life of the battery or cause the product to temporarily stop working properly.
- Do not dry the product with an external heat source such as a microwave oven or hair dryer.
- Do not dismantle the battery. Take care not to short-circuit the battery. Do not continue to use the battery if it leaks or expands.
- Always charge via the system. If the battery is replaced with the wrong type, there is a risk of explosion.
- Keep the battery away from children.
- Batteries can explode if they are exposed to an open fire. Never throw batteries into a 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 & UKCA Declaration of Conformity

We hereby declare that the device complies with the essential requirements and relevant provisions.



The full text of the Declaration of Conformity is available in German and English at
www.easypix.info/download/pdf/doc-instantfun.pdf

ATTENTION!

Warning about small parts

The camera is not suitable for children under 3 years of age due to the risk of suffocation.

FAQ

• **Q: Do I need to use ink for printing with the InstantFUN camera?**

A: No, the InstantFUN camera utilizes a special thermal printing technique that does not require ink. It works by applying heat to a chemical-coated thermal paper to create black and white prints.



• **Q: Can the InstantFUN camera be used for color printing?**

A: No, the InstantFUN camera is designed for black and white printing only using its unique thermal printing technology.

• **Q: What type of paper should I use with the InstantFUN camera?**

A: Use BPA-free thermal paper specifically designed for the InstantFUN camera to ensure optimal print quality and performance.

Documents / Resources

 	<p>EASYPiX InstantFun Digital Instant Camera [pdf] Instruction Manual InstantFun Digital Instant Camera, InstantFun, Digital Instant Camera, Instant Camera</p>
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References

- [Easypix Lifestyle Electronics | Easypix Lifestyle Electronics](#)
- [User Manual](#)