PORODO



Porodo

Kids PRINT Camera with Thermal Printing

SKU: PD-LFST012

Table of Contents

Features	2
Specifications	2
Schematic View	3
Inserting the Memory Card	4
Instant Print Mode	4
Instructions for Use	5
A. Power On/Off	5
B. Printing While Taking Photos	5
Menu Instructions	5
Settings	7
Connect to Computer	8
FAQ	9
Precautions	10
Warranty	11
Contact Us	11

Features

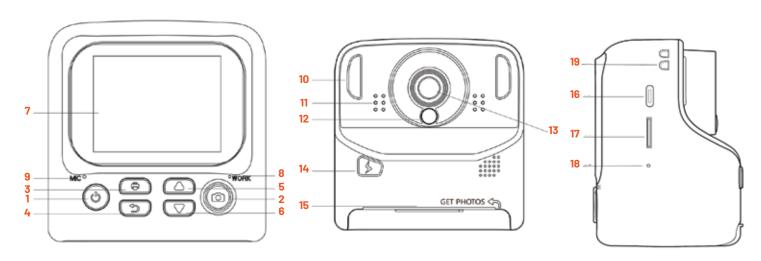
- 1. The camera can operate for up to four hours on a full charge, making it perfect for long days of adventure.
- 2. Customize photos and videos with a variety of fun filters directly from the camera.
- **3.** Features a 2.4" wide screen that provides a clear and broad view for reviewing photos and videos.
- 4. Enhance photos taken in low-light conditions with the built-in fill light that ensures brighter images.
- **5.** A convenient selfie mirror helps frame the shot when taking selfies, ensuring great self-portraits every time.
- **6.** Comes equipped with built-in games for added fun, turning the camera into an entertainment device.
- 7. Record stunning high-definition videos at 1080P, capturing every detail with clarity.
- **8.** Shoot beautiful photos with a 12-megapixel camera, ideal for capturing sharp and vibrant images.

Specifications

Product Name	Porodo Kids PRINT Camera with Thermal Printing
SKU	PD-LFST012
Battery Capacity	1000mAh
Charging Port	Type-C
Charging Voltage/Current	5V/1A
Battery Life	4 hours
Recharge Time	1 hour
Screen Resolution	320×240 IPS
Screen Size	2.4"

Image Resolution	12MP
Video Resolution	1080P, 720P, VGA
Micro SD Slot	Up to 32GB (SD card not included)
Language	English, Russian, Italian, Japanese, French, German, Korean, Spanish, Thai, Polish, Dutch, Portuguese, Chinese

Schematic View



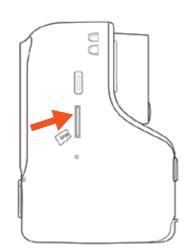
- 1. Power Button
- 2. Capture/Record Video/Confirm Button
- 3. Print Button
- 4. Return Button
- 5. Previous / Zoom In
- 6. Next / Zoom Out
- 7. Screen
- 8. Power Indicator/Charging Indicator
- 9. Mic
- 10. Fill Light

- 11. Speaker
- 12. Selfie Mirror
- **13.** Lens
- 14. Light button
- 15. Paper Slot/Get Photos
- 16. USB Port
- 17. Memory Card Slot
- 18. Reset Slot
- 19. Strap Mount

Inserting the Memory Card

Insert the Micro SD memory card to record and store your videos and photos. Media stored on the memory card will not be erased even when the battery is low. Please follow these steps to insert the Micro SD memory card:

- 1. Gently insert the memory card with the metal contacts facing the correct direction.
- 2. Press down until you hear a click, indicating the card is securely in place.



Note: The memory card should only be inserted in one direction; do not force it if it does not slide in smoothly.

3. To remove the memory card, press it in slightly and it will eject automatically.

Instant Print Mode

Follow these steps to install the print paper:

- 1. Open the Paper Slot: Lift the paper slot cover in the direction of the arrow.
- 2. Insert the Printing Paper: Slide the printing paper into the slot.
- 3. Close the Paper Slot Door: Ensure the door is securely shut.



Note:

- 1. Ensure the paper is inserted in the correct orientation for proper printing. If inserted incorrectly, the device will not print the image.
- 2. Align the paper in center position within the slot before closing the door to prevent it from jamming during printing.

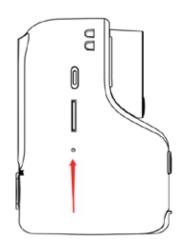


3. To remove the photo, gently pull the paper upward as illustrated in the images.

Instructions for Use

A. Power On/Off

- 1. To turn the camera on or off, press and hold the Power button.
- 2. If the camera does not power on, please charge the camera for at least 30 minutes before attempting to turn it on again.
- **3.** If the camera is frozen (due to incorrect operation), use a sharp pin to gently press into the reset hole to power off the camera, then restart it.



B. Printing While Taking Photos

Method 1: Activate print mode in Photo Mode by pressing (3). When you capture photos, the camera will automatically print them in black and white, while saving color photos to the memory card.

Method 2: In Playback Mode, press (3) to enable print mode and view photos. To print a photo, select the desired image in Playback Mode, then press (2) to print. When print mode is active, the icon (3) will appear at the top right of the screen.

Note:

- 1. Adjust the print density and mode from the settings menu to optimize print quality for different conditions.
- 2. If the camera does not print, verify that the paper is correctly inserted.

Menu Instructions

The camera will automatically enter the menu upon powering on.



Navigation Instructions:

- 1. Use the $\triangle \nabla$ buttons to navigate through the modes.
- 2. Press the Capture /Confirm Button (2) to select and enter the desired mode.
- 3. Press the Return Button (4) to return to the main menu.

A. Photo Mode 📁



- Use the ▲ and ▼ buttons to select among photo modes, frames, filters, and special effects.
- Hold ▲ to zoom in and ▼ to zoom out.
- 3. Press Print button (3) to toggle print mode on or off.
- 4. Press Capture/Confirm button (2) to capture a photo.
- 5. Press Return button (4) to return to the main menu.
- 6. Hold Light button (14) to toggle the flash light on or off. In the camera mode interface, press the flash button to activate the photo flash. Press again to deactivate the flash.
- 7. Press and hold the flash button for 3 seconds within the camera mode interface to turn on the flash; hold again for 3 seconds to turn it off.

B. Video Mode



- 1. Press ▲ or ▼ to change video filters.
- 2. Press Capture/Confirm button (2) to start or stop recording.
- 3. Press Return button (4) to return to the main menu.
- 4. Hold Light button (14) to toggle the fill light on or off. In the recording interface, press and hold the flash button for 3 seconds to keep the flash on; press and hold for 3 seconds to turn off the flash.

C. MP3 Mode



- 1. Navigation: Use the \triangle and ∇ buttons to browse through your music library.
- 2. Accessing Music List: Press Capture/Confirm button (2) to open the Music List Window. Use the ▲ and ▼ buttons to select songs and press Capture/ Confirm button (2) to play the chosen song.
- 3. Exiting Music List: Press Return button (4) to close the Music List Window.
- 4. Song Switching: When in the Music List Window, you can switch songs directly by pressing the \triangle and ∇ buttons and press Capture/Confirm button (2) to

pause or resume playback.

5. Downloading Music: Insert the SD card into the camera to automatically create an MP3 folder and download music in MP3 format to this folder.

D. Playback Mode



- 1. Use the \triangle and ∇ buttons to browse through videos and photos.
- 2. Video Playback: Press Capture/Confirm button (2) to start or stop video playback.
- 3. Deleting: Hold Power button (1) to access the Delete Interface. Use 🛕 and 🔻 to select a single photo for deletion or opt to delete all photos, then press Capture/ Confirm button (2) to confirm.
- 4. Enable print mode by pressing Print button (3) while viewing photos and press Capture/Confirm button (2) to print.

Formats: Video format: AVI; Photo format: JPG.

E. Games Mode



- 1. Use the \triangle and ∇ buttons to select a game, then press (2) to start.
- 2. Available Games: Tetris, Sokoban, Power Pinball, Gluttonous Snake
- 3. Game Controls: Use Power button (1) to move left, Capture/Confirm button (2) to move right, Previous / Zoom In button (5) \(\bigcap \) to move up or rotate, and Next / Zoom Out button (6) ∇ to move down.
- 4. Exiting Games: Press the "A" button to exit the game and return to the main menu.

Settings 🥯



Navigation: Use the ▲ and ▼ buttons to select different settings. Press Capture/Confirm button (2) to enter the selected option and Return button (4) to return to the settings menu.

1. Language Options



The device supports various languages, enabling user-friendly operation in multiple linguistic settings.

Print Density 🔚



Supports print density settings of 4/3/2/1/0. A density setting of 2 is recommended for optimal print quality.

Print Modes



The printing modes are Gray Print and Dot Print. Dot Print mode is recommended for optimal quality.

Time Setting 😉



Use Print button (3) to cycle through year, month, day, or hour settings. Adjust the values with the \triangle and ∇ buttons, then press Capture/Confirm button (2) to confirm and exit.

Volume 🗐



Adjust the volume by pressing lacktriangle or lacktriangle . Confirm the setting with Capture/ Confirm button (2).

Video Resolution



Two options available for setting the video resolution are 1080P and 720P.

Camera Resolution



The available options for setting the photo resolution are 1M, 3M, 5M, 8M, and 12M.

Format 📆



Prepare your SD card for use by formatting it in the device.

Auto Power Off



You can set the default time after which the camera will automatically turn off to conserve battery.



Press Capture/Confirm button (2) to access the version interface and view the firmware details of the camera.

Connect to Computer

A. Connecting the camera to a computer with an SD Card in the Camera:

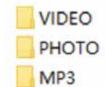
1. Ensure that the TF (SD) Card is readable by the camera before connecting it to the computer via USB cable.

- 2. The screen will display a TF card icon, indicating that the computer has recognized the TF card and is automatically installing the necessary drivers.
- **3.** Once connected, you will be able to access three folders on the disk: VIDEO, PHOTO, and MP3.

B. Folder Descriptions:

VIDEO: Contains videos captured with the camera.

PHOTO: Contains photos captured with the camera.



MP3: Use this folder to store music files (in MP3 format) which can be played back on the camera.

C. Connecting the Camera Without an SD Card:

Upon connecting to a computer, the screen will display a camera icon signaling that the PC has recognized the device. The camera can then be used as a webcam.



O: What kind of adapter should I use to charge the camera?

A: Use a 5V-1A adapter to charge the camera. Using an adapter with a lower or higher voltage can damage the battery and circuitry.

0: How to connect the camera to a PC?

Δ:

- 1. Ensure the SD card is inserted into the camera.
- 2. Connect the camera to the computer using a USB data cable while the camera is on.
- **3.** Once connected, a camera icon will appear on the computer screen, indicating that the computer has recognized the camera and is automatically installing any necessary drivers. The driver needs to be installed only during the first connection.

Note: If connecting to a Mac, you may need an additional multi-port USB splitter to facilitate the connection.

• What doesn't the camera power on?

A:

- 1. The camera may have low battery power. Please charge it upon receipt.
- 2. The camera will power on during charging. A red indicator light will show initially, and a blue light will indicate when it is fully charged.
- 3. The battery should be fully charged within approximately 3.5-2 hours.

Precautions

- 1. It is recommended to use a high-quality Class 10 micro SD card, with a maximum support of 32GB and formatted to FAT32.
- 2. Ensure the USB connection is secure and do not remove the micro SD card while transferring files from the camera.
- 3. Avoid using the camera while it is charging.
- 4. Do not direct the camera's fill light towards a child's eyes to prevent injury.
- **5.** If the camera does not print, check if the paper is properly installed and if the print mode is activated.
- 6. Do not expose the product to fire.
- 7. please keep the user manual secure for future reference.



Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **porodo.net/warranty** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check: porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

info@porodo.net

Website: porodo.net

Service Support: support@porodo.net

Instagram: porodo