

PORODO
LIFESTYLE



Porodo Lifestyle

**Digital Camera
with 16× Zoom and Flip Flash**

SKU: PD-LFST078-BK

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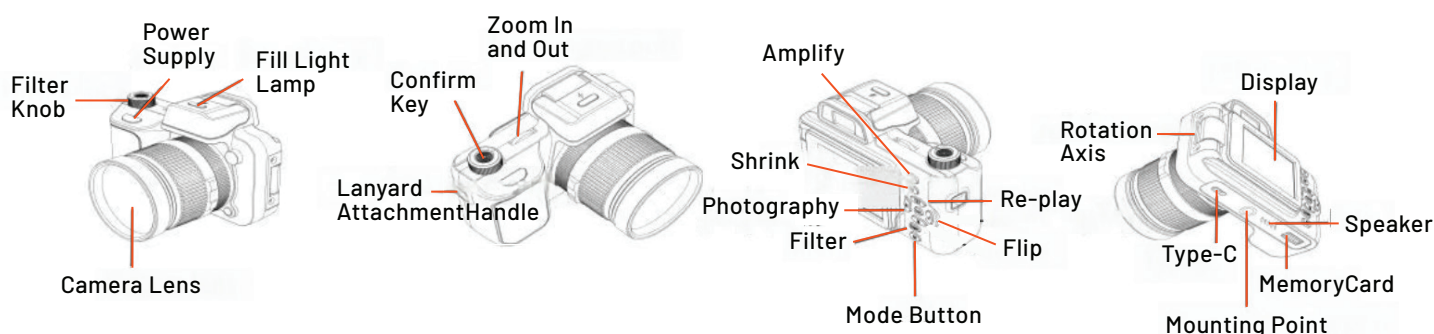
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Before using the product, please carefully read this User Manual to guarantee correct usage and keep it secure for future reference.

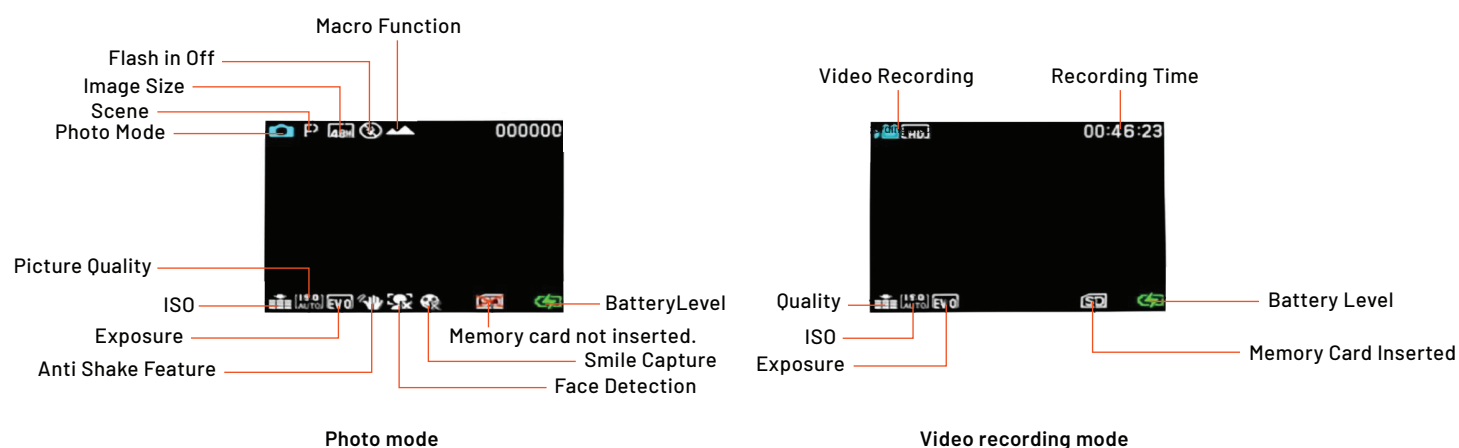
Features

The camera features a 2.2" display for vibrant visuals, making it easy to compose and review your shots. With a 16x digital zoom, you can capture detailed close-ups effortlessly. Enhance your creativity using a variety of stickers and filters to personalize your photos. Thanks to its anti-shake technology, your images will remain sharp even in motion. The face detection and smiling face capture features ensure perfect portraits by focusing on faces and automatically capturing smiles. Utilize the continuous shooting mode to snap multiple photos in quick succession, and the selfie mode for flawless self-portraits.

Product Overview



Display Instruction



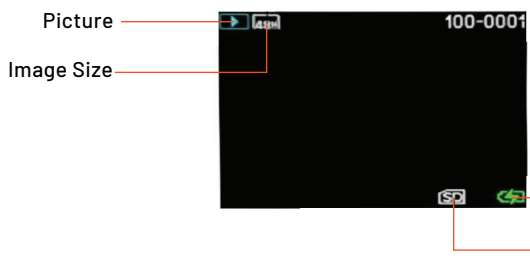


Photo Playback Mode (Full Screen)



Video Playback Mode (Full Screen)

Icon Guide

Battery Level



Full charge



Medium charge



The battery is low

Image Quality



Standard



Medium



High

Flash



Flash ON



Auto Flash



Flash Off

Selfie Settings



10s Delay



5s Delay



2s Delay



Delay Off

Digital Zoom



Lock



Anti-Shake Feature



Anti-Shake On



Anti-Shake Off

Operation Mode



Photography



Recording Recording



Playback

Scene



Automatic



Sport



Night Light



Portraits



Landscape



Back Light



Party




Beach



High Sensitivity

Power On and Off

Turn On: Press and hold the power button on the top of the camera to turn it on. The LCD display will light up, indicating that the camera is ready for use.


Shutdown: Press and hold the power button for 3 seconds to turn off the camera. When the battery is low, a red icon () will appear on the LCD display, and the camera will automatically shut down after a few seconds.

Mode Selection

The camera offers three modes: photography mode, video recording mode, and playback mode.

1. In photography mode, you can take still photos and adjust camera settings.
2. In video recording mode, you can record videos seamlessly.
3. In playback mode, you can view photos and videos. Additional features include deleting, rotating, protecting, cutting, and printing photos.


Photography Guide

1. Aim the camera at the object through the LCD screen. The camera icon () will begin to automatically focus when you lightly press the shutter button.
2. When the focusing frame changes from yellow to green, it indicates that focusing is complete. At this point, press the shutter button fully to take the picture.
3. A "click" sound will confirm the photo is captured. During this time, the camera is storing the photo, so avoid moving the camera to prevent blurring.
4. Wait for the camera to return to the preview state before repositioning.
5. After each photo is taken, the camera returns to icon mode. The number displayed at the top-right corner of the LCD screen shows how many additional photos can be taken at the current resolution.
6. If the camera's memory is full, the LCD screen will display the message: "Card Full." At this point, transfer photos or videos to a computer and delete data from the SD card to free up space. Alternatively, replace the SD card with one that has available memory.

Video Recording Guide

Note: In Video Recording Mode, press the shutter button to start recording and press it again to stop. The sound will be recorded simultaneously. For optimal sound quality, ensure the sound source is within 1-10 meters.

Digital Zoom Function




1. You can zoom in on the subject with up to 16x digital zoom.
2. Use the multifunction button (W)/(T) to zoom in or out on the subject. The corresponding icon () will appear on the LCD screen.

Stickers and Filters Selection

1. In photo mode, press the big sticker shortcut key to activate the sticker function.
2. Press the big sticker key repeatedly to switch between different patterns and filter colors.

Flash Settings



For dark environments, use the camera's built-in flash to illuminate your subject. In backlit conditions, the flash can also enhance image quality.

1. Press the flash key repeatedly. When the flash icon () appears on the LCD screen it indicates that the automatic flash is activated.
2. Press the flash key repeatedly. When the flash icon () appears on the LCD screen it indicates that the flash is enabled.
3. If the battery is too low to use the flash, a "Low Battery" prompt will appear on the LCD screen.
4. Press the flash key until the off icon () appears to disable the flash function.

Mode Setting

This camera supports a variety of scene modes to suit different shooting environments, including the following options: Auto, Sports, Night Light, Portrait Landscape, Backlight, Party, Beach, High Sensitivity

To select a scene mode:


1. Press the power button to turn on the camera. The mode icon () will appear in the upper-left corner of the LCD screen.
2. Press the Menu key (M).
3. Use the Left/Right keys to navigate to the mode setting icon ().
4. Use the Up/Down keys to select your desired scene mode.
5. Press OK to confirm your selection.

Notice

- a. When a scene is selected, its corresponding icon will appear on the LCD screen.
- b. Press the Menu key (M) to exit the menu without saving changes.

Photo Resolution Adjustment


Photo size and quality determine the number of photos the camera can store and the space each photo occupies. Higher photo quality increases file size but also improves the maximum printable size.



1. Press the Menu key (M).
2. Use the Left/Right keys to select the photo resolution icon ().
3. Use the Up/Down keys to choose a resolution: (50M) 8160x6120 pixels, (48M) 8000x6000 pixels, (36M) 6912x5184 pixels, (30M) 6400x4800 pixels, (24M) 5600x4200 pixels, (20M) 5200x3900 pixels, (18M) 4896x3672 pixels, (16M) 4608x3456 pixels (12M) 4000x3000 pixels, (8M) 3264x2448 pixels, (5M) 2592x1944 pixels
4. Press OK to confirm your selection. The corresponding photo resolution icon will appear on the LCD screen.

Note: Press the Menu key (M) to exit any menu without saving changes.

Anti-Shake Function


This digital camera includes an anti-shake function to minimize blurring caused by camera movement during shooting. With this feature, you can capture high-quality photos without the need for a tripod.

1. Press the Menu key (M).
2. Use the Left/Right buttons to navigate to the anti-shake icon ().

3. Use the Up/Down keys to toggle between Anti-Shake On or Anti-Shake Off.
 4. Press OK to confirm:
 5. If Anti-Shake On is selected, the icon () will appear on the LCD screen.
 6. If Anti-Shake Off is selected, a different icon () will appear on the LCD screen.
- Note:** Press the Menu key (M) to exit the menu without saving changes.

Face Detection

This camera features facial recognition technology, enabling higher-quality portrait photography.

1. Press the Menu key (M).
 2. Use the Left/Right buttons to navigate to the face detection icon ()
 3. Use the Up/Down keys to toggle Face Priority On or Off.
 4. Press OK to confirm your selection.
- Note:** Press the Menu key (M) to exit the menu without saving changes.


Smile Detection

This camera can automatically capture photos when a smiling face is detected.

1. Press the Menu key (M).
 2. Use the Left/Right buttons to navigate to the smiley face capture icon.
 3. Use the Up/Down keys to toggle Smiley Shooting On or Off.
 4. Press OK to confirm your selection.
- Note:** Press the Menu key (M) to exit the menu without saving changes.

Continuous Shooting

This function allows you to capture three pictures in quick succession by pressing the shutter button once.

1. Press the Menu key (M).
2. Use the Left/Right buttons to navigate to the burst icon ()
3. Use the Up/Down keys to toggle Burst On or Burst Off.
4. Press OK to confirm your selection.

Note:

- a. When the continuous shooting function is enabled, the flash will automatically be turned off.
- b. If the flash is manually forced on, the LCD screen will display a prompt indicating that the continuous shooting mode does not support flash.
- c. To use the flash, you must exit the continuous shooting function.


Taking Selfie

This function delays the time between pressing the shutter button and capturing the photo, allowing you to take a picture of yourself. It is recommended to use a tripod or place the camera on a stable surface for optimal results.

1. Press the Menu key (M).
2. Use the Left/Right buttons to navigate to the selfie icon.
3. Use the Up/Down keys to select the desired timer option for the selfie.
4. Press OK to confirm your selection.

Date Settings

This function allows you to include the date on your photos.

1. Press the Menu key (M).
2. Use the Left/Right buttons to navigate to the date print icon ().
3. Use the Up/Down keys to select the desired date option.
4. Press OK to confirm your selection.

Camera Settings

This camera provides 13 customizable settings: Exposure, ISO, White Balance Sharpness, Picture Quality, Time Setting, Auto Off, Language, Light Frequency Action Sound, Formatting, Default Settings, and Cancel.

1. Press the Menu key (M).
2. Use the Left/Right buttons to navigate to the desired setting icon ().

[A] Exposure

This setting allows you to adjust the brightness of your photos.

1. Use the Up/Down keys to select the Exposure option under the setup menu.
2. Press the OK key to enter the exposure menu.
3. Use the Up/Down keys to adjust the exposure value (from +3 to -3).
4. Press the OK key to confirm your selection and return to photo mode. The corresponding icon will appear in the center of the LCD screen.

Note: Press the Menu key (M) to exit the menu without saving changes.

[B] ISO

This feature adjusts the camera's sensitivity to light, compensating for challenging lighting conditions when the use of a flash or tripod is not possible. A flash or tripod should be the first choice for light compensation, followed by ISO. When adjusting ISO sensitivity, select a lower ISO value to minimize flare in photos.

1. Use the Up/Down keys to navigate to the ISO option in the Setup menu.
2. Press the OK key to enter the ISO submenu.
3. Use the Up/Down keys to select an ISO value: Auto, 200, 100, or 400.
4. Press the OK key to confirm your selection and return to photo mode. The corresponding ISO icon will appear in the center of the LCD screen.

Note: Pressing the Menu key (M) exits the menu without saving changes.

[C] White Balance

This feature adjusts the color of the photo based on the light source to ensure accurate color reproduction.

1. Use the Up/Down keys to navigate to the White Balance option in the Setup menu.
2. Press the OK key to open the white balance submenu.
3. Use the Up/Down keys to select from the following options: Auto, Sunlight, Cloudy, Bulb, or Fluorescent.
4. Press the OK key to confirm your selection and return to photo mode.

Note: Pressing the Menu key (M) exits the menu without saving changes.


[D] Sharpness

This setting adjusts the sharpness of the image, enhancing or softening the edges based on your preference.

1. Use the Up/Down keys to navigate to the Sharpness option in the Setup menu.
 2. Press the OK key to open the sharpness submenu.
 3. Use the Up/Down keys to select from the following options: Soft, Normal or High Saturation.
 4. Press the OK key to confirm your selection and return to photo mode.
- Note:** Pressing the Menu key (M) exits the menu without saving changes.

[E] Picture Quality

Photo quality determines the number of photos that can be stored. Higher quality results in fewer photos but ensures better image clarity. The default setting is Ultra High Quality.

1. Use the Up/Down keys to navigate to the Picture Quality option in the setup menu.
 2. Press the OK key to enter the submenu.
 3. Use the Up/Down keys to select one of the following options: Ultra High Quality, High Quality, or Normal.
 4. Press the OK key to confirm your selection and return to photo mode. The corresponding icon () will appear on the LCD screen.
- Note:** Press the Menu key (M) to exit the menu without saving changes.

[F] Time Setting

This function allows you to configure the system time, which can be embedded on your photos.

1. Use the Up/Down keys to navigate to the Time Setting option in the setup menu.
 2. Press the OK key to enter the time setting submenu.
 3. Use the Up/Down/Left/Right keys to adjust the date and time values.
 4. Press the OK key to confirm your selection.
- Note:** Pressing the Menu key (M) exits the menu without saving changes.

Automatic Shutdown

The default setting ensures the camera will automatically shut down if it remains idle for 3 minutes. You can customize this setting as follows:

1. Use the Up/Down keys to navigate to the Auto Off option in the Setup menu.
2. Press the OK key to enter the Auto Shutdown submenu.
3. Use the Up/Down keys to select a timer option: 1 minute, 3 minutes, 5 minutes, 10 minutes, and No shutdown.
4. Press the OK key to confirm your selection and return to photo mode.

Note: If you select Off, the camera will remain on until the battery runs out or you manually turn it off.

Language Setting

This camera supports multiple languages for user convenience.

1. Use the Up/Down keys to navigate to the Language option in the setup menu.
2. Press the OK key to enter the language submenu.
3. Use the Up/Down keys to select your desired language.
4. Press the OK key to confirm your selection and return to photo mode.

Note: Pressing the Menu key (M) exits the menu without saving changes.

Optical Frequency

This setting adjusts the camera's frequency to match the local electrical grid and reduce flickering in photos and videos.

1. Use the Up/Down keys to navigate to the Frequency option in the setup menu.
2. Press the OK key to enter the optical frequency submenu.
3. Use the Up/Down keys to select the desired frequency: 50Hz or 60Hz.
4. Press the OK key to confirm your selection and return to photo mode.

Note: Pressing the Menu key (M) exits the menu without saving changes.

Sound Effect

This function allows you to enable or disable the sound tone when the camera is operated.

1. Use the Up/Down keys to navigate to the Key Sound option in the setup menu.
2. Press the OK key to enter the Key Sound submenu.
3. Use the Up/Down keys to toggle the key sound On or Off.
4. Press the OK key to confirm your selection and return to photo mode.

Formatting

This function formats the memory card, erasing all files, including protected ones.

Note: Use this function with caution. Once formatted, all files on the card will be deleted and cannot be recovered. Transfer any important files to a computer before formatting.

1. Use the Up/Down keys to navigate to the Formatting option in the setup menu.
2. Press the OK key to enter the Format submenu.
3. Use the Up/Down keys to select Yes (to format) or No (to cancel).
4. Press the OK key to confirm your choice.

Default Settings

If the camera setup parameters are not functioning as expected, you can restore the camera to its factory settings.


1. Use the Up/Down keys to navigate to the Default Setup option in the setup menu.
2. Press the OK key to enter the Default Settings submenu.
3. Use the Up/Down keys to select:
Yes: Restore default settings.
No: Exit without changes.
4. Press the OK key to confirm your choice.

Cancel

This setting allows you to exit the menu quickly. Press the OK key to confirm and exit the settings menu.

Video Recording Guide

Note: The camera has limited built-in memory. Ensure you insert an SD card before recording video.


1. Press the OK key to enter video mode.
2. Press the shutter key to start recording.
3. An icon () will appear at the top left of the LCD screen, indicating that the camera is in video mode.
4. The recorded time will display at the top right of the LCD screen.
5. The yellow power indicator will flash during recording.
6. During video recording, press the shutter key to stop recording and return to the recording interface.
7. To record the next video, press the shutter key again.
8. To review recorded videos, press the OK key to enter playback mode.
9. You can play recorded AVI files in playback mode or use a Media System Player to quickly view them.
10. While recording, press the W/T function key to enlarge or zoom in on the picture.

Notice:

- a. All video files are saved in AVI format.
- b. When the camera's memory is full, a "stuck full" message will appear on the LCD screen if you try to record a video.
- c. To free up memory, transfer files to a computer and delete the data from the SD card.
- d. Alternatively, replace the SD card with one that has available storage.

Playback Mode



This mode allows you to review captured photos and videos and manage your media.

1. Press the Up key or OK key to switch to playback mode.
2. When the playback icon () appears in the upper-left corner of the LCD screen it indicates that the camera is in playback mode.
3. Preview pictures and videos stored in the camera.
4. Rotate, protect, delete, and crop pictures.
5. Protect or delete video clips.
6. Print photos directly using a connected printer.

Notice: If no photos or videos are stored in the camera, the "No Photo" message will appear on the screen. Press the OK key to return to camera mode.

Lock Setting


This feature allows you to safeguard your photos and videos from accidental deletion.

1. Press the Menu key (M) in playback mode.
2. Use the Left/Right buttons to navigate to the protect icon ().
3. Use the Up/Down keys to select either Lock or Unlock.
4. Press the OK key to confirm your selection:
5. If Lock is selected, a lock icon () will appear on the LCD screen.
6. To Unlock: Refer to the Step 3, select Unlock Current Document and press the OK key.

Note: Press Cancel or the Menu key (M) to exit the menu without saving changes.

Delete Function

This feature allows you to remove unwanted photos and videos to free up memory. You can delete individual files or delete all unprotected photos and videos stored on the memory card.

1. Press the Menu key (M) in playback mode.
2. Use the Left/Right buttons to navigate to the delete icon ().

3. Use the Up/Down keys to select one of the following options:
4. Delete Current Document: Deletes the selected file.
5. Delete All Documents: Deletes all unprotected files.
6. Cancel: Exits without deleting.
7. Press the OK key to confirm your selection.

Play the AVI File

You can play recorded AVI files directly from the camera.

1. Select the AVI file you want to play.
2. Press the Up key to start playback.
3. Press the Up key again to stop playback.
4. Press the Right button to pause playback. Press the Right button again to resume playback.

Transfer Data to Computer

1. Turn on your digital camera.
2. Connect the camera to your computer using the provided USB cable.
3. An icon () will appear on the camera's LCD screen.
4. Your computer will detect new hardware and automatically install the required drivers.
5. Once the drivers are installed, open My Computer (or This PC) on your computer.
6. Navigate to the Removable Disk.
7. All photos and AVI videos are stored in the DCIM folder.
8. Transfer files to your computer by copying and pasting them to your desired location.



Specifications

Battery Capacity	650mAh
Charging Port	Type-C
Working Time	3H
Recharge Time	2.5H
Screen Resolution	240×320
Image Resolution	50MP
Video Resolution	3840×2160 4K, 1920×1080 FHD, 1280×720 HD
Image sensor	CMOS sensor
Image resolution	(50m) 6120×8160 pixels, (48m) 6000×8000 pixels (36m) 5184×6912 pixels, (30m) 4800×6400 pixels (24m) 4200×5600 pixels, (20m) 3900×5200 pixels (18 M) 3672×4896 pixels, (16 M) 3456×4608 pixels (12 M) 3000×4000 pixels, (8 M) 2448×3264 pixels (5m) 1944×2592 pixels
LCD display	2.2-inch IPS LCD display
External storage	SD memory card (up to 32GB)
Digital zoom	16x digital zoom
Exposure	±3EV
White balance	Auto/Sunlight/Cloudy/Bulb/Fluorescent
Scenes	Auto/Sport/Night/People/Landscape/Backlight Party/Beach/High Sensitivity
ISO	Auto/100/200/400
Selfie	2,5 or 10 second delay
File format	JPEG format (still image)/AVI format
Flash	Auto/Forced Flash/Flash Off
Anti-shake	Support
Direct printing	Support
Face first	Support
Smiling face shooting	Support
Continuous shooting	Support
Microphone	Support
Operating Temperature	0 to 40°C

Troubleshooting

Question 1: I took some pictures, but the computer doesn't recognize my camera. What should I do?

Answers:

1. Ensure that you have actually taken pictures.
2. Press the shutter/OK button a few times to capture some test photos.
3. Try downloading the photos to your computer.
4. It is recommended to install an SD memory card in the camera.
5. If you still encounter the "No Pictures" message, your computer may not meet the minimum system requirements. The minimum specifications are:
 - 5.1 Pentium III 300MHz, AMD Athlon 300MHz, or Celeron 400MHz (or higher).
 - 5.2 Minimum of 128 MB RAM.
6. If you are using an older AMD K6 processor, verify its compatibility. For further details, refer to General Computer Information for your system's characteristics.

Question 2: How can I ensure I don't lose important photos?

Answers:

1. Insert a memory card (up to 32GB) before using the camera.
2. All your photos will be stored on the memory card.
3. Regularly download photos from the memory card to your computer to free up space and create backups.
4. Test photos are temporarily stored in the camera's limited SD card RAM.
5. These test photos will be lost if the battery is low or empty.
6. To avoid data loss, always transfer your photos to your computer promptly.

Question 3: Will the device work with a Mac system?

Answer:

Yes, the device functions as a removable disk and is compatible with Mac OSX 10.5.x or later.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

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**