PORODO
LIFESTYLE

Porodo Lifestyle

Dual-Screen
Digital Camera

SKU: PD-ETK07-BK

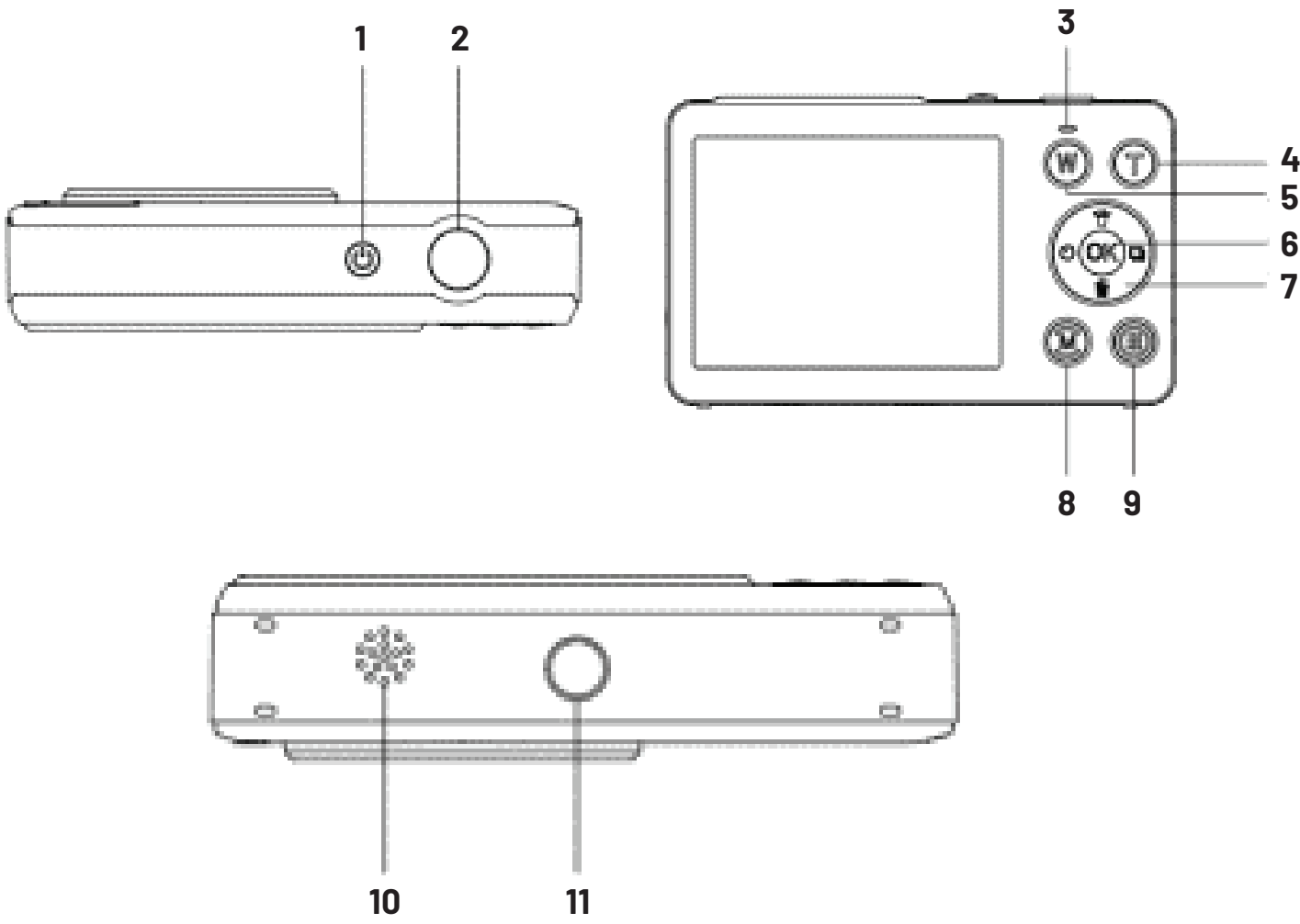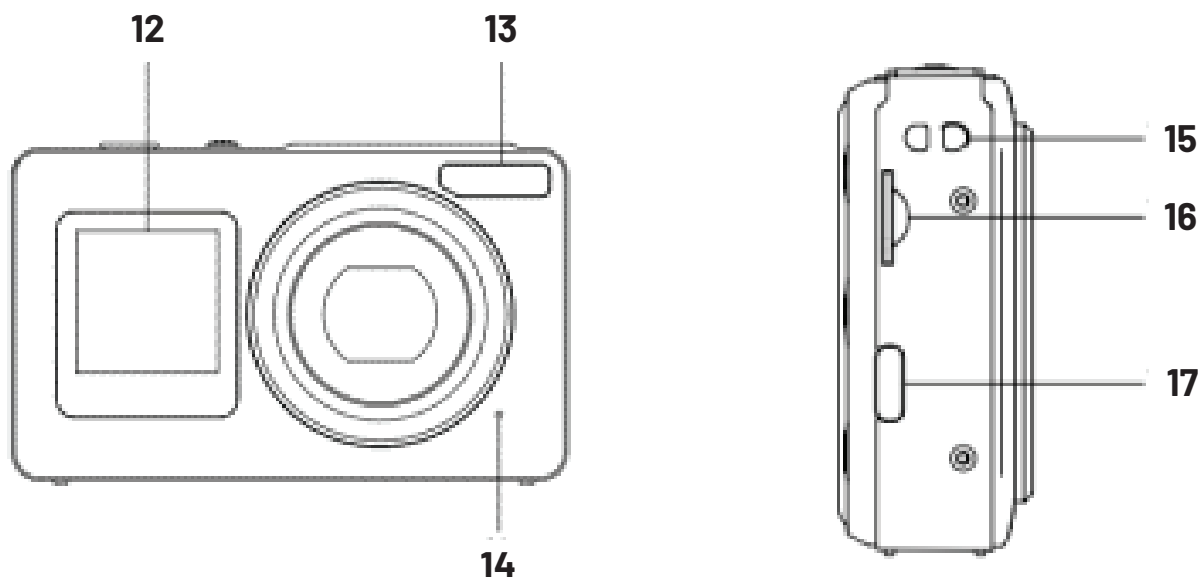# Table of Contents

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

Features

1. The camera features a dual-screen setup, allowing for both front and rear visibility for enhanced usability during shooting.

2. Equipped with a 2.4-inch high-definition screen for clear and detailed image preview.

3. The camera has a 75-degree wide view angle to capture more of the scene, offering a broader perspective.

4. Provides ultra-high-definition 4K video recording, ensuring sharp, detailed visuals for your content.

Schematic View

No	Button	Description
1	Power button	Powers the camera on and off.
2	Shutter button	Press to take photos or record videos.
3	Pilot lamp	The blue light indicates the camera is operating, and the red light signals charging status.
4	T button	Zooms in to enlarge the photo.
5	W button	Reduces the focal length and the size of the photo.
6	OK button	Confirms selections, pauses or resumes video playback, and switches between the front and rear screens.
7	Directional keys	Up key: Navigates the menu and controls the fill light. Down key: Navigates the menu and acts as a shortcut to delete. Left key: Navigates the menu and activates the photo timer. Right key: Navigates the menu and functions as the continuous shooting button.
8	M key	Switches between different modes.

9	Menu key	Opens or exits the menu.
10	Horn hole	Expands the sound output for better audio.
11	Copper nut	Used for mounting the camera onto a tripod.
12	Small front screen	Ideal for selfie viewing and framing.
13	LED lamp	Provides LED fill light for better visibility in low-light conditions.
14	MIC hole	Provides the pickup for external microphone connection.
15	Hanging rope hole	Allows you to install a camera lanyard for easy carrying.
16	TF card slot	The slot for inserting a TF card for additional storage.
17	USB	Type-C interface for fast data transfer and charging.
18	Reset key	Used for forced shutdown or restarting the device.

Photography Mode Details

Resolution	Select from 48M, 44M, 36M, 24M, 20M, 16M, 12M, 8M, or 5M for image resolution.
Quality	Choose between Super, High, or Normal image quality settings.
Burst	Select burst shooting mode: close, 5 ,3, or 10 shots.
White balance	Adjust the white balance to Auto, Daylight, Cloudy, Tungsten, or Fluorescent.

EV mode	Set the exposure value from EV -2 to EV +2.
ISO mode	Choose between auto, 200 ,100, or 400 ISO for light sensitivity.
Effects	Apply effects like Auto, B&W, Sepia, Negative, or Embossment.
Anti-shaking	Toggle between Off or On for anti-shaking functionality.
Quick preview	Set quick preview duration to Off, 2 seconds, or 5 seconds.
Date Stamp	Choose to show Off, Date, or Date/Time on your images.

Recording Mode Details

Resolution	Choose from 4K (3840x2160), 2.7K (2560x1440), 1080P (1920x1080), or 720P (1280x720) for video resolution.
Video record	Toggle the video recording feature between Off and On.
White balance	Adjust the white balance for optimal lighting with options like Auto, Daylight, Cloudy, Tungsten, or Fluorescent.
Date Stamp	Enable or disable the Date Stamp feature for images, with options to show Off or On.
EV mode	Adjust the exposure value (EV) between EV -2 and EV +2 for better image exposure control.

Menu Settings

Date/Time	Set the date and time in the YY/MM/DD format.
Language	Choose from multiple languages including English, Traditional Chinese, Simplified Chinese, Japanese, French, German, Korean, Italian, Portuguese, Russian, and Thai.
Beep sound	Enable or disable the beep sound with the On/Off option.
Frequency	Select the frequency between 50Hz or 60Hz.
Sharpness	Adjust the sharpness to Strong, Normal, or Soft according to your preference.
Auto off	Set the auto-off timer to Off, 1 minute, 3 minutes, or 5 minutes.
Screen saver	Choose the screen saver duration between Off, 10 seconds, 20 seconds, or 30 seconds.
Format	Cancel or confirm to format the device.
Default settings	Reset to default settings with the Cancel/OK option.

Instructions for Use

1. Power On/Off: Press and hold the Power button for 3 seconds to turn the camera on or off.

2. Photography: Once the camera is powered on, press the Shutter button to capture a photo.

3. Recording: Switch to video mode by pressing the Mode button, then press the Shutter button to start recording. Press the Shutter button again to stop the recording.

4. Auto Focus: In camera mode, press and hold the Shutter button halfway to initiate auto-focus. The focus frame will change from red to green when the camera is properly focused. Once focused, fully press the Shutter button to capture the image. During this process, keep the camera steady and refrain from releasing the Shutter button.

5. Front and Rear Screen Switching: Press and hold the OK button for 3 seconds to toggle between the front and rear screens.

6. Time Setting: Press the Mode button to enter the system settings. Select "Date/Time" and adjust the date and time accordingly.

7. System Settings: Press the Mode button to access the system menu. Use the up/down/left/right keys to navigate through submenus, then press the OK button to confirm. Press the Menu key to exit the system menu.

8. Video and Photo Settings: In video or photo mode, press the Menu key to enter the video/photo settings menu.

9. Delete Settings: In photo mode, press the Mode key twice to access the album interface. Navigate between pictures using the left and right keys, and delete photos or videos by pressing the down key.

Charging Guide

You can charge the camera using the provided USB cable and an adapter (5V/1A to 5V/2A). During charging, the red indicator light will illuminate, and it will

turn off once the camera is fully charged.

When connecting the camera to a computer using the provided USB cable, the following options will appear:

1. Mass Storage: Select "Mass Storage" to access the camera's memory card on the computer, allowing you to transfer files between the camera and your computer.

2. PC Camera: Select "PC Camera" to use the camera as a webcam for real-time streaming and other media purposes.

3. Charge: Select "Charge" to enable the camera's normal recording function while charging.

Specifications

Photo Resolution	48MP, 44MP, 36MP, 24MP, 20MP, 16MP, 12MP, 8MP, 5MP
Video Resolution	4K, 2.7K, 1080P, 720P
Battery Capacity	800mAh
Working Time	Up to 100 Minutes
Aperture	F/1.8
Focal Length	2.8mm
Focus Mode	Auto Focus, Fixed Focus
Zoom	18X Digital Zoom
Screen Size	2.4" HD IPS + 1.3" IPS
Storage	Micro SD Up to 64GB (Not Included)
Charging Port	USB-C

Product Weight	107g
Dimensions	24 x 58.2 x 95.7mm
Model Number	PD-ETK07

Compatible System

Users can transfer videos and photos to their computers using the following system requirements:

Processor: Intel Pentium 2.0GHz or higher

Operating System: Microsoft Windows XP or newer

Memory: 2GB RAM or higher

Storage: 40GB of available disk space

USB Interface: Standard USB interface

Graphics: 1GB GPU or higher

Display: 1920x1080 resolution or higher

Cleaning and Maintenance

1. If dust or dirt accumulates on the lens or screen, gently clean it using a soft, lint-free lens cloth to avoid damaging the surface.

2. As this device is a high-precision instrument, avoid dropping it or exposing it to strong impacts or vibrations to ensure optimal performance and longevity.

Notes

1. Only insert a storage card into the designated slot; do not insert any other objects.

2. Upon powering on the camera, it may display unstable images for a few seconds. This is a normal occurrence and not a malfunction.

3. Due to the optical properties of the lens, chromatic aberration may appear at the edges of the image. This is not a defect in the camera.

4. It is normal for the storage card to become warm after extended use.

5. The camera screen may also heat up after prolonged use, which is completely normal.

Troubleshooting

If you encounter issues with the camera, please refer to the following steps. In case your device is unable to recognize the storage card:

1. Ensure that the storage card is a Micro SD card of Class 10 or higher and does not exceed 64GB in capacity.

2. Check that the storage card is properly inserted and not backwards.

3. If using a new memory card for the first time, it is recommended to format it before use in the camera.

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

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info@porodo.net
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