工艺:骑马钉-128g铜版纸-双面印刷

尺寸:120*90MM

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Digital Camera

User Manual

Before using the product, please read the user manual carefully.
It contains important information; please keep it safe for future reference.

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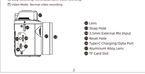
Button Port Description

- Shoulder Lens
- Flash Button
- Hot Shoe
- Burst Shot Button
- Working Indicator
- Mic / Left/Fn Button
- Shutter Button
- Right Button
- Power Button
- Mode Dial
- Delete Button
- Playback Button
- Menu Button
- Up Button
- Time-lapse /Zoom+ /Video Button
- Down Button
- Zoom-/Rotation Button
- Power Button
- Left Button
- Right Button

Dial Function Definition:

- Manual Shot: Automatically shoots at set intervals.
- Time-lapse Video: Automatically records video.
- Continuous Shot: Shoots continuously by set number.
- Photo Mode: Normal photo shooting.
- Video Recording: Continuous cyclic video recording.
- Video + Photo: Take photos while recording.
- Time-lapse Video: Automatic recording in predetermined intervals.
- Loop Recording: Continuous cyclic video recording.
- Video Mode: Normal video recording.



- Lens
- Strap Hole
- 3.5mm External Mic Input
- Micro HDMI Port
- Type-C Charging/Data Port
- Aluminum Alloy Lens
- TF Card Slot

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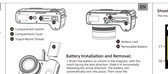

- Tripod Mount Socket
- Compartment Cover
- Tripod Mount Thread

- Battery Lock
- Removable Battery

Battery Installation and Removal:

1. Insert the battery as shown in the diagram, with the battery's metal contacts facing the camera and aligning the arrow direction. The battery will automatically lock into place when inserted into the compartment door.
2. To remove the battery, the compartment switch moved to open the door. Push the battery lock inward and pull it out. Then, remove the battery from the compartment door in front or by tilting the camera.

Powering On

Press and hold Power (⏻) for 2 seconds, and the device will automatically power on. It will enter the corresponding mode based on the current position of the mode dial.

Photo Shooting

1. Short the TF card, then insert the battery. Press the (⏻) Power Button to turn on the device.
2. Press the (M) Menu button to enter the menu.
3. Lightly press the (◉) Button to take a photo, which will be saved automatically.
4. Press the (🗑) to quickly delete the photo.
5. Press the (▶) button to enter the camera's photo. Press (🗑) again to photo mode.
6. To exit the menu at any time, repeat the due to the second icon and follow the menu prompts in subsequent.

Video Recording

1. Short the TF card, then insert the battery. Press the (⏻) Button to power on the device.
2. Press the (M) Menu button to enter the menu.
3. Press the (◉) button to start recording; the video will be saved automatically when you stop.
4. Press the (🗑) to quickly delete a recorded video.
5. Press the (M) to view recorded videos. Press (🗑) again to video mode.
6. To use other video functions, rotate the dial to the corresponding icon and configure through the menu.

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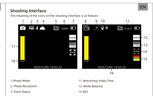
Shooting Interface

The meaning of the icons on the shooting interface is as follows:



1. Photo Mode
2. Photo Resolution
3. Flash Status
4. Telephoto Mode
5. Memory Card Status
6. Remaining Photos
7. Battery Level
8. Video Mode
9. Video Resolution
10. Mic On for Video Recording
11. Remaining Video Time
12. White Balance
13. ISO
14. Center-weighted Metering
15. Filter
16. Delayed Time – Date
17. Zoom Bar
18. Zoom Value

Photo Modes

Rotate the mode dial to select the desired shooting mode:

Icon	Mode	Function
	Photo	Normal photo, one shot at a time.
	Burst Shot	Multiple shot taken at once according to set value.
	Time Photo	Countdown photo according to set time.
	Interval Photo	Takes photos automatically at intervals based on setting.

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Icon	Mode	Function
	Video	Normal recording.
	Loop Recording	Loop recording according to set value.
	Time-Lapse Video	Time-lapse recording compressed according to set value.
	Video + Photo	While recording, take a photo at set intervals.
	Filter Shooting	Take pictures with different filter effects.

Function Settings

1. Press the (M) button on the camera to enter the settings menu screen.
2. Use the ▲ / ▼ (Up and Down) buttons to select the desired function, then press (▶) to enter the submenu. Press ▲ / ▼ (Up/Down) buttons to choose the required parameter, then press (▶) to confirm. Press the (M) button again to exit the menu and return to the shooting interface.

Changing Photo Resolution

Select the Photo Resolution option in normal photo mode, and press the camera's (M) button to open the photo mode menu.

2. Use ▲ / ▼ (Up and Down) to select "Resolution". Then press (▶) to enter the submenu. Use ▲ / ▼ (Up / Down) to choose the desired resolution.

3. Press the camera's (M) button to exit the menu and return to the shooting interface.

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Changing Video Resolution

1. Select the mode dial to enabled video mode. Press the (M) button on the camera to open the video mode menu.

2. Use the ▲ / ▼ (Up and Down) buttons to select "Resolution". Then press (▶) to enter the submenu. Use ▲ / ▼ (Up / Down) buttons to select the desired resolution.

3. Press the (M) button to exit the menu and return to the video screen.

System Settings

1. Press the (M) button on the camera to open the current mode menu. Press the ▲ / ▼ (Up / Down) buttons to select "System Settings".
2. Use the ▲ / ▼ (Up / Down) buttons on the camera to select the desired function, then press (▶) to enter the submenu.
3. Use the ▲ / ▼ (Up / Down) buttons to select the desired parameter, then press (▶) to confirm.
4. Press the (M) button to exit the menu and return to the shooting screen.

Formatting the Memory Card

1. Press the (M) button on the camera to open the photo mode menu. Then press ▼ to ▼ (Settings) to enter the system settings menu.

2. Use the ▲ / ▼ (Up / Down) buttons to select "Format Card". Then press (▶) to enter the submenu. Use the ▲ / ▼ (Up / Down) buttons to select "Yes", then press (▶) to confirm.

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1. Press the (M) button on the camera to open the menu, then press ▼ to ▼ (Settings) to enter the system settings menu.

2. Use the ▲ / ▼ (Up / Down) buttons to select "Language". Then press (▶) to enter the submenu. Use the ▲ / ▼ (Up / Down) buttons to select the desired language. Then press (▶) to confirm.

3. Press the (M) button to exit the menu and return to the shooting screen.

Macro Function

1. Press the (M) button in Photo Mode, press the (▶) button to open the settings menu, use ▲ / ▼ (Up or Down) on the Focus mode to Fixed Focus, then press the (▶) button to activate Macro Function.
2. When Macro Mode is enabled, the camera locks focus at an optimal distance of approximately 10 cm. Move the camera to capture.
3. Press the (▶) again to exit Macro Mode.

Note:

Macro mode is not supported in video mode. To use it in photo mode, you must set the focus mode to Fixed Focus in the settings. Additionally, Auto Focus mode does not support memory. It will be automatically disabled when Macro Mode is turned off.

Connect to Computer

1. Use the provided USB cable to connect the camera's USB cable to connect the camera's Type-C port to the computer's USB port. The camera will power on automatically.

2. Use the Flash Playback button to select the desired option. Then press the confirmation button to confirm.

Main Storage Mode

Select (🖥) and the computer will display the camera's memory card as a removable drive. Users can manage files on the camera directly.

Webcam Mode

Select (📷) to use the camera as a webcam for live streaming and other purposes.

Charging Mode: When connected to a computer, other camera features will be disabled.

Charging Mode

Select (🔋) before charging while the camera is off.

The camera (🔋) charges faster when powered off.

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Play and Delete

1. Press the (▶) button on the camera to open the media library.
2. Use the ◀ / ▶ (Left / Right) buttons to select ( ) or ( ) files where ( ) to enter playback mode.
3. Use the ▲ / ▼ (Up and Down) buttons to select the desired file. Press (▶) again to enter full-screen playback. Press (🗑) again to exit full-screen playback. Press (🗑) again to exit the media library. Press (M) to return to the shooting screen.
4. Use the ▲ / ▼ (Up / Down) buttons to adjust the volume. The adjust volume.
5. Press (🗑) again to exit media library. And press (M) to return to shooting screen.
6. You can also press the (🗑) button in playback mode to quickly delete the just recorded file.

Wifi Function

1. Downloading the App

1.1 Search "Vitade" in the App store and download the app.

1.2 Or, Search "Vitade" in the App Store to download and install.

1.3 Humanoid: Search for "Vitade" in the Humanoid's App Market and install.

2. Connecting the Device

2.1 Open the (📷) app and tap "Add camera" to proceed to the camera WiFi connection page.

2.2Turn on the camera, short press the "WiFi" button on the homepage to enter the WiFi setting page. The screen will display the WiFi name and password. Stay on this screen without exiting.

2.3 Tap "Next" on the phone app to proceed to the camera connection instructions.

2.4 Tap "Add Camera", and the app will redirect to the phone's WiFi connection screen.

2.5 On the phone's WiFi list, select the camera WiFi name, enter the password, and tap Connect.

2.6 Return to the app and wait for the connection to complete. Once successful, you can enter the app and will automatically go to the photo/video interface and display the real-time view from the camera.

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3. Once the camera is connected to the app, you can take photos, record videos, download or delete files. Please refer to the text prompts in the app interface for operation.

Tap a file to view the captured photo or recorded video.

Warm Tips:

If viewing files on your phone, download them before playback to ensure smooth playback. Playing files directly from the camera may experience occasional stuttering.

If the camera's Wi-Fi is disabled or playback is enabled, playback may also be. Download the video first for smooth playback.

If you encounter issues, try restarting the "Vitade" app and all the paper to work play for smooth playback.

4. Disconnecting the Connection

On the WiFi connection page, press the "WiFi" button on the camera panel to disconnect. The camera will return to photo/video mode.

Charging

When the camera is low, charge the device promptly. Use a Type-C cable and a DC 5V/1A charger. The red light will turn on during charging and go off when fully charged.

Tip: Charging while powered off is faster.

Reset

If you encounter malfunctions due to improper operation or other issues, perform a reset to restore normal operation.

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Technical Specifications

Image Resolution	JPG: Supports up to 80 Megapixels
Video Resolution	MP4: Supports up to 5K / 30FPS
Wireless WiFi	Supported
LCD Display	2.33" IPS HD Display
Zoom	Supports 16× Digital Zoom
Flash Light	Lens Start 1Hz, On / Auto / Off
ISO	Auto / 100 / 200 / 400 / 800 / 1600
Light Frequency	Auto / 50Hz / 60Hz
Effect Photo Modes	Select different filters for special visual styles

Warning!

Keep the charger, cables, plugs, and other components for damage. Stop using immediately if damage is found.

This camera uses lithium batteries. Keep away from fire!

WARNING!

To reduce the risk of fire, explosion, or injury, observe the following:

- Do not disassemble the battery or short circuit it.
- Do not dispose of the battery in fire or a hot area.
- Do not expose the battery to water or moisture.
- Do not expose the battery to high temperatures or direct sunlight.
- Do not charge the battery in temperatures outside the specified recommendations.
- Do not expose the battery to extremely low air pressure.
- Do not use it if the result in explosion or leakage of flammable liquid or gas.

Reset

Risk of fire or explosion if the battery is replaced by an incorrect type.
Dispose of used batteries according to local regulations.

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Troubleshooting Guide

Issue	Solution
Unable to charge	① If the charging indicator is off, the charger may not be plugged in. ② Check if the charging cable is damaged. Try using a new charging cable or charger.
Cannot connect to PC	① Check if the USB cable is properly connected. ② If the ambient temperature is below 10°C, charging may be slow or not possible.
Blurry photos	① Check if the USB cable port on the computer is functioning correctly. ② Try using a different cable or computer.
Memory card not recognized	① The camera supports auto-focus. Please focus carefully before shooting. ② If the image is shaky, consider using a tripod.
Camera won't start	① Format the memory card. ② Check if the memory card is inserted correctly. ③ Try a new memory card.
WiFi connection failed	① If the battery is low, please replace or charge the battery. ② If the battery is not properly installed, please ensure correct installation. ③ Restart both the camera and your smartphone.Some WiFi turned on. ④ Update the app and re-enter the WiFi password displayed on the camera.
	① If the signal is weak or unstable, ensure both devices are within range and remove interference.

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This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC warning

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device,

pursuant to part 15 of theFCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will notoccur in a particular installation.If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the device an an equipment outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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Contact: Christopher Lee
Phone: +44 1484 879 166
Email: info@emapec.com

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