

Digital Camera Instruction Manual



Please read carefully before using this instruction guide and properly keep it for future reference.



A Letter to Dear Customer

Dear customer:

Hello! Thank you very much for purchasing our digital camera! We are committed to improving the quality of life and recording a better life. Your purchase is just the beginning of our service!

To thank you for your support, we offer the following services:

1. 1-year warranty, worry-free return, and exchange.
2. Lifetime service - 24-hour online answer.

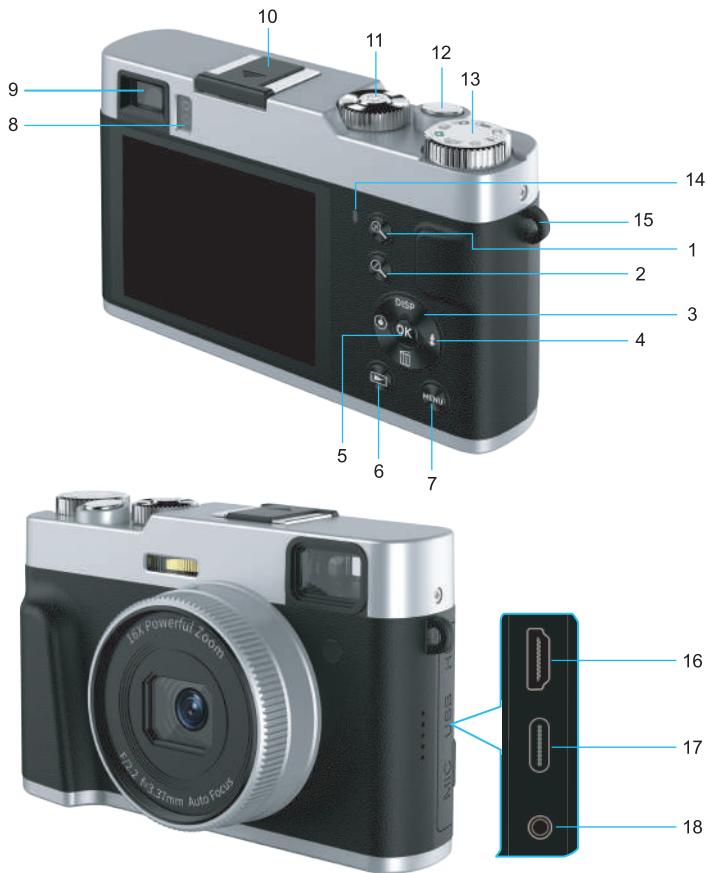
If you have any questions, please feel free to contact us for a quick solution:

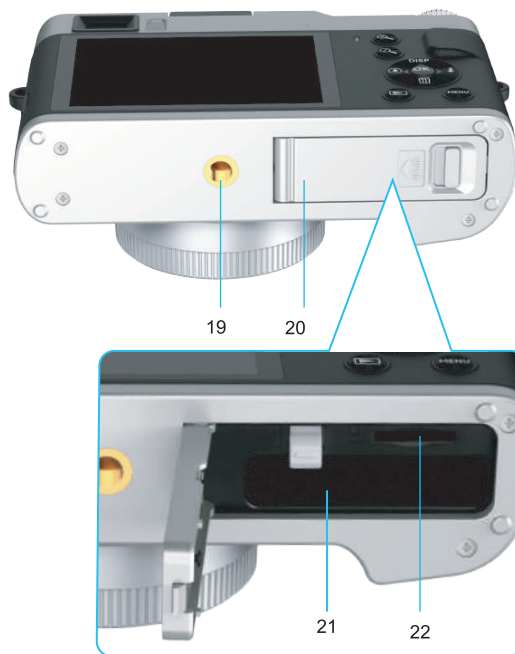
Find a seller: "Sign in to Amazon" → "Your Account" → "Your Order"
→ "Ask a Product Question"

Your satisfaction is our ultimate goal!

Identifying parts

(Pictures for reference only, please prevail in kind):





1	(Zoom in) button 	12	Shutter button
2	(Zoom out) button 	13	Mode dial
3	Control buttons	14	Charging lamp
4	(Flash) button 	15	Hook
5	Center button	16	HD ports
6	(Playback) button 	17	USB (Type-C) ports
7	MENU button 	18	Microphone ports
8	Light sensor	19	Tripod socket hole
9	Viewfinder	20	Battery/memory card cover
10	Hotshoe	21	Battery insertion slot
11	ON/OFF (Power) switch	22	Memory card slot

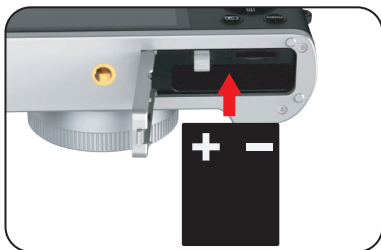


Opening the battery cover



Slide the release lever to the [OPEN] position and open the card/battery door.

Inserting the battery



1. Open the battery cover.
2. Insert the battery as illustrated, and **keep pressing** until it clicks into the locked position.

Removing the battery

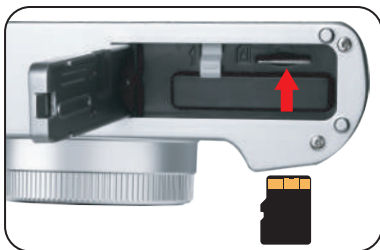


1. Push the battery lock lever and the battery eject automatically (as illustrated) .
2. Close the battery cover.

Inserting a micro SD card



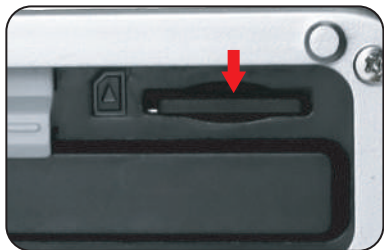
1. Open the cover.



2. Insert the Micro SD Card as illustrated, and **keep pressing** until the SD card is locked.

Note: The camera supports 4-128Gb Micro SD card, Class 10 and U1 cards are recommended.

Removing micro SD card



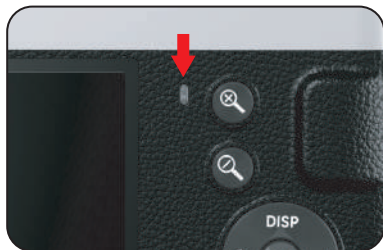
Push the memory card in until it clicks, and then slowly release it.

Insert the Micro SD card when the camera is turned off and turn it on again. Format the Micro SD Card for first-time use.

Charging the camera



1. Please use a USB (Type-C) cable and a 5V charger to charge in case of mismatching.



Charge Lamp:

Lit (Red Indicator): Charging in progress

Off: Charging complete

Flashing (Red Indicator):

The camera is out of power, or the battery is anti-installed.

Note: For the first time use, please use the camera after fully charged.

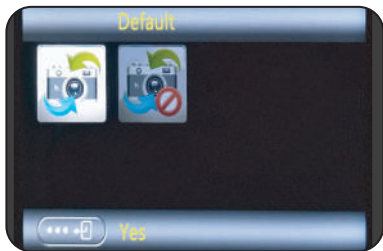
Formatting the micro SD card



1. Turn the mode dial to system settings mode.



2. Select the "Format" option.



3. Press the "OK" button twice to confirm the formatting.

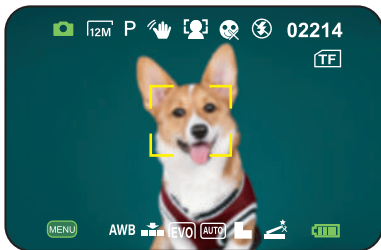
Shooting still images with autofocus function



1. Turn the mode dial to still image mode.



Shutter button



Shutter button



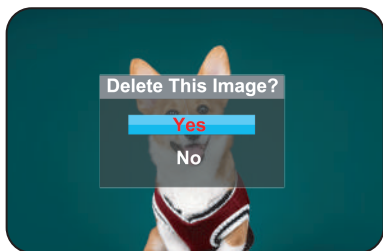
2. Press the shutter button halfway down to focus.
When the image is in focus, the focus screen turns yellow to green.
3. Press the shutter button fully down to shoot an image.

Viewing images



Turn to still image mode.
Press the (Playback)  button.
Selecting the next/previous image
through the left and right   buttons.

Deleting an image



Press the Delete button  to delete.

Returning to shooting images



Press the (Playback)  button to
return.

Shooting videos



1. Turn the mode dial to video recording mode.



2. Press the shutter button to start/end the recording.

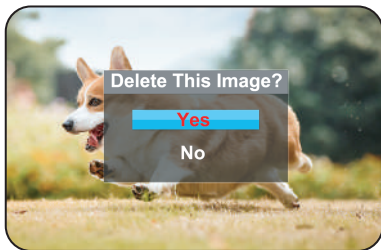
3. Press the OK  button to pause/resume recording.

Viewing videos



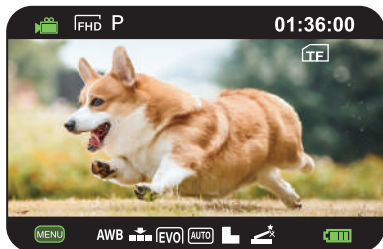
Turn to video recording mode.
Press the (Playback)  button.
Selecting the next/previous video
through the left and right   buttons.

Deleting a video



Press the Delete  button to delete.

Returning to shooting videos



Press the (Playback)  button to
return.

Flash

Flash is off by default.

Press the (Flash)  button to use the flash.

3 modes setting: Automatic, Forced, Off

-  ^ Automatic: In low light conditions, the flash will be turned on automatically.
-  Off: No flash in any conditions.
-  Forced: Flash regardless of external light conditions in the shooting setting.



Mode dial



You can instantly change the appropriate mode for your needs just by turning the mode dial.

Switch mode: still images, video, system settings, motion detection, slow motion, time-lapse image, time-lapse recording, continuous shooting

(1) Shooting still images

In still images mode, press the shutter button to take an image.

(2) Video recording

In video recording mode, press the shutter button to start/stop recording the video.

(3) System Settings

In the system setting mode, set the camera's language, date and time, auto power off, sound, light frequency, format, and factory settings to your needs.

(4) Motion detection

In the motion detection mode, press the shutter button to start motion detection. Detects a moving object, and starts recording immediately. No detect a moving object within 5s, and ends the recording and enters the pending state.

(5) Slow motion

In slow-motion recording mode, press the shutter button to start recording. For time-lapse recording, moving objects may leave a moving image on the video when exposed. Shooting at a higher-than-normal speed produces a longer movie that reflects slower motion than it actually does.

(6) Time-lapse image

In time-lapse image mode, press the shutter button to start recording.

(7) Time-lapse recording

In the timing image mode, press the shutter button, and the camera will count down to take images according to your settings.

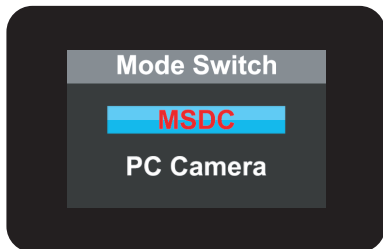
(8) Continuous shooting

In continuous shooting mode, press the shutter button, and will shoot 3 images continuously.

Download still image/video files to the computer



1. Use the USB (Type-C) data cable (in the package) to connect the computer, when the camera is on.



2. Completely connected, Pop-up dialog box randomly on the camera screen.
3. Choose MSDC on the screen, and download the files from the camera to your computer.

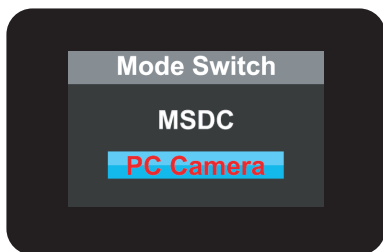


4. Download completed, unplug the data cable, and the camera will exit MSDC mode.

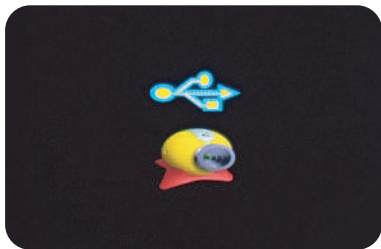
Used as a webcam camera



1. Use the USB (Type-C) data cable (in the package) to connect to the computer.



2. Completely connected, Pop-up dialog box randomly on the camera screen.
3. Select "PC camera", and use the camera as a webcam on your computer.



4. Used finished, unplug the data cable, and the camera will exit the webcam camera mode.

Camera system setup



Turn the mode dial to the system setting mode Press MENU  mode to the next setting.

Language	Select a desired language, then press ok on the control wheel.
Date	The date setting screen is displayed.
Energy saving	Select a desired energy saving (mins), then press ok on the control wheel.
Beep	On/Off
Frequency	60HZ/50HZ
Format	Yes/No
Default	Yes/No

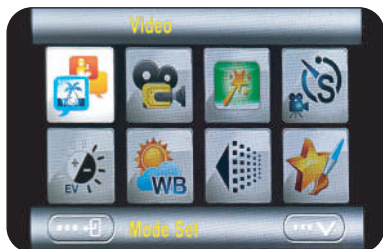
Menu setting in still image mode



Turn the mode dial to still image mode. Press the MENU  button. Setting completed, press the MENU button to the next setting.

Mode setting	Auto/Night Scene/Portrait/Landscape/Backlight/Sports/Party/Beach/High Sensitivity
Resolution	48MP/44MP/36MP/24MP/20MP/16MP/12MP/10MP/7M-Wide, etc.
Beauty face	On Off (default)
Self-timer	Off/2S/5S/10S
Exposure	-3/-2/-1/0/+1/+2/+3 0 (default)
White balance	Auto/Daylight/Cloudy/Tungsten/Fluorescent
Sharpness	Sharp/Normal/Soft
Filter	20 effects such as normal/black and white/red/green/blue.
International Organization for Standardization	Auto/100/200/400

Menu setting in video mode



Turn the mode dial to video recording mode.

Press the MENU  button.

Setting completed, press the MENU button to the next setting.

Mode setting	Auto/Night Scene/Portrait/Landscape/Backlight/Sports/Party/Beach/High Sensitivity
Movie size	4K/2.7K/Full HD/HD/VGA
Beauty face	On Off (default)
Time Lapse settings	Resolution/Time/Interval
Exposure	-3/-2/-1/0/+1/+2/+3 0 (default)
White balance	Auto/Daylight/Cloudy/Tungsten/Fluorescent
Sharpness	Sharp/Normal/Soft
Filter	20 effects such as normal/black and white/red/green/blue.
International Organization for Standardization	Auto/100/200/400

Image Resolution	48M(8000×6000); 44M(7600×5800); 36M(7936×4480 HD); 24M(5600×4200); 20M(5200×3900); 16M(4608×3456); 12M(4000×3000); 10M(3648×2736); 7M-Wide(3648×2048 HD); 5M(2592×1944); 3M(2048×1536); 2M-Wide(1920×1080 HD)
Video Resolution	4K(3840×2160);2.7K(2688×1520); Full HD (1920×1080); HD (1280×720); VGA 480P
Memory card	Support Micro SD card (Recommend 4GB to 128GB Class10 U1)
File format	Still image(JPG compliant) Video (AVI format)
Monitor	IPS HD Screen
Still image	Single/Continuous shooting 2/5/10-second timer
USB port	Type C cable
Digital zoom	4X/8X/16X
Battery	Rechargeable Lithium Ion Polymer Battery
Focal length	f=3.37mm
Aperture	Aperture/2.2
Power saving	3 minutes/5 minutes/10 minutes/Automatic
Operating system requirements	Windows 7, Windows 8, Windows 10

CAUTION!

If the battery pack is mishandled, the battery pack can burst, cause a fire, or even chemical burns. Observe the following cautions.

- Do not disassemble.
- Do not crush and do not expose the battery pack to any shock or force such as hammering, dropping, or stepping on it.
- Do not short-circuit and do not allow metal objects to come into contact with the battery terminals.
- Do not expose to high temperatures above 60°C (140°F) such as in direct sunlight or in a car parked in the sun.
- Do not incinerate or dispose of in a fire.
- Do not handle damaged or leaking lithium ion batteries.
- Be sure to charge the battery pack using a genuine battery charger or a device that can charge the battery pack.
- Keep the battery pack out of the reach of small children.
- Keep the battery pack dry.
- Replace only with the same or equivalent type recommended by the seller.
- Dispose of used battery packs promptly as described in the instructions.



Frequently Asked Questions

Q:

The camera can't turn on after installing the batteries.

A:

No remaining battery with the camera.

The battery is in the unbroken package.

Upside-down or inadequate installation of the battery.

Q:

Can not take still images and video after pressing the shutter button.

A:

The built-in memory is full.

No memory card installed.

Q:

Images/Video is blurry.

A:

Hands shake when taking images. Use both hands to stabilize the camera, or use other objects(tripod) to stabilize, and do not shake the camera when taking images.

The resulting images or videos are dim. The shooting environment is not well-lit.

Shoot in a well-lit place, or use flash mode to improve.

Q:

The camera automatically shuts down.

A:

The remaining battery is low. Please fully charged the battery before use.

To save power, the camera will automatically turn off according to the setting if there is no operation for more than 1 minute (3 minutes or 5 minutes, depending on the setting).



Q:

Can't delete files in the camera.

A:

The file protection function in the camera menu is enabled, turn off this function in the menu.

The camera freezes or the screen is blurry.

Wrong format of memory card, format the Micro SD Card for first-time use.

