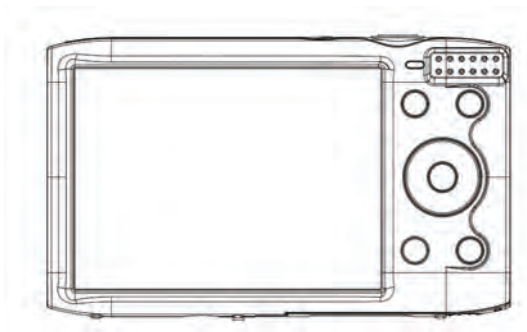


Easy Guide to Digital Camera



Read before use.
Retain manual for future reference.

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WARNING

Reduce fire & electric shock risks:

1. Keep device away from rain and moisture.
2. No liquid containers (e.g. vases) on the device.
3. Keep batteries away from direct sun and heat sources.
4. Never swallow batteries to prevent chemical burns.
5. Store all batteries out of kids' reach. Stop use if battery compartment cannot close tightly.
6. See a doctor right away if a battery is swallowed or stuck in body parts.

PRECAUTIONS

Wrong battery use may cause rupture, fire or chemical burns.

Follow rules below:

1. Do not take apart.
2. Do not squeeze, hit, drop or step on battery packs.
3. Avoid short circuits; keep metals off battery terminals.
4. Do not leave above 60° C (140° F), e.g. direct sun or hot cars.
5. Do not burn batteries.
6. Do not touch damaged or leaking Li-ion batteries.
7. Keep battery packs away from children.
8. Keep battery surfaces dry.
9. Only use designated battery models to avoid burst, fire or injury.
10. Discard old batteries as instructed.
11. Plug charger/adaptor into nearby wall sockets. Unplug when faulty. Power lights do not cut power off.
12. Do not use chargers in tight gaps between walls and furniture.
13. Restart app or replug USB cables if static/EMI breaks data transfer

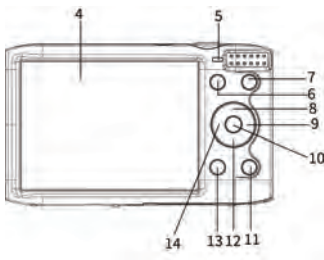
Camera Guide

System Requirements

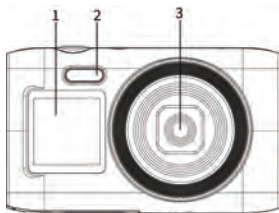
PC specs for photo/video transfer:

- . Intel Pentium 2.0GHz+; Windows XP or newer
- . 2GB RAM, 40GB free disk, standard USB port
- . 1GB+ GPU, 1080p or higher resolution

Front



Rear Views

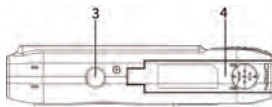
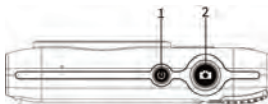


- 1: 1.3" Screen
- 2: Fill Light
- 3: Rear Lens
- 4: 2.8" Screen
- 5: Power Indicator
- 6: Zoom In
- 7: Zoom Out

- 8: Up / Fill Light Shortcut
- 9: Right / DISP
- 10: OK / Mode Switch
- 11: Menu
- 12: Down / Playback / Delete
- 13: Dual Screen Toggle
- 14: QSET Quick Settings / Left

Camera Diagrams

Bottom View



- 1: Power Button
- 2: Photo/Record Button

- 3: Tripod Mount
- 4: Battery & SD Card Slot

Left Side View

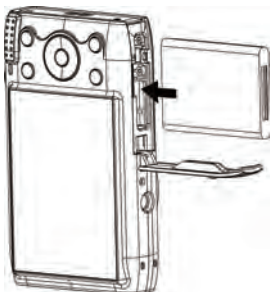


- 5: Type-C USB Port

Button/Indicator	Functions
Power Button	Power On/Off
	Short press to pause recording
Shutter Button	Take photos
	Half-press to focus
	Start/stop recording
Indicator Light	Red: Charging / Blue: Working
“+”	Zoom In / Volume Up
“-”	Zoom Out / Volume Down
Up Button	Select Up
	Turn fill light on/off
Right Button	Select Right
	Double short press to lock screen
OK Button	Confirm
	Open mode menu
Down Button	Select Down
	Open media gallery
	Delete files
Left Button	Select Left
	Short press for quick settings
MENU Button	Open/exit menu
Dual Screen Switch	Short press to toggle front/rear display
USB Port	Charge via USB cable
	Connect to computer via USB

Battery Charging

1. Open the battery cover, insert the battery in the indicated direction, then close the cover.



2. Charge the camera with the supplied USB cable and a 5V/1A - 5V/2A adapter.



- *Red indicator light on while charging.
- *Light turns off automatically when fully charged.
- *Full charge takes about 2 hours.
- *Fully charged battery supports around 70 minutes of recording.

Power On/Off Camera

Press the Power Button to turn on the camera.



Power Button

Hold the Power Button for 3 seconds to power off.

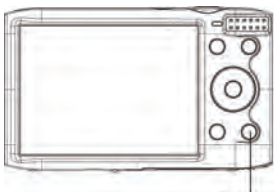
Notes: Long press the Power Button to boot for first use.

Long press the Power Button to start after installing a new battery.

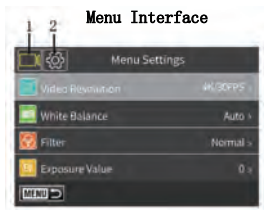
Camera Settings

Customize camera parameters via the menu.

Press the MENU Button after powering on to enter settings.



MENU Button



Menu Interface

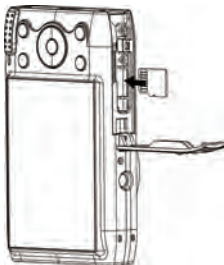
- 1: Current Mode Submenu
- 2: System Settings

Submenu Item	Settings
Image Rotation	On / Off
Icon Display	On / Off
Focus Mode	Auto Focus / Manual Focus
Wi-Fi Hotspot	On / Off
APP Guide	Scan QR for tutorial
Light Frequency	Auto / 50Hz / 60Hz
LED Indicator	On / Off
Auto Screen Off	Off / 30s / 1min / 2min
Auto Power Off	Off / 3min / 5min / 10min
Beep Volume	High / Mid / Low / Off
Power Tone	On / Off
Language	Simplified Chinese, Traditional Chinese, English, Japanese, Korean, Russian, German, French, Italian, Spanish, Portuguese, Thai, Dutch, Polish, Swedish, Romanian
Date Format	Y/M/D, M/D/Y, D/M/Y
Time Setup	Hour / Minute / Second
Date Setup	Year / Month / Day
Format Storage	Format / Cancel
Device Info	Model & Firmware Version
Factory Reset	Confirm / Cancel

Insert & Format Memory Card

Recommend Class 10 or faster memory card.

1. Insert the card in the indicated direction until you hear a click.



Insert card as shown, align edges and corners.

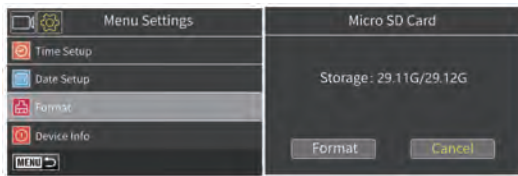
2. Push the card inward to eject it automatically.

Format Memory Card

Format the card before first use.

Press MENU to open settings, switch to System Settings via Left/Right button.

Scroll up/down to select Format, press OK to confirm formatting.



Note:

If the file system is incompatible, a prompt "Unsupported file system, format now?" will pop up. Follow the steps above to format the card.

Formatting erases all unrecoverable data. Back up important files to PC first.

Camera Operation

Camera defaults to photo mode after power-on.
Press MODE to open mode selection. Navigate with arrow keys, press MODE again to confirm.



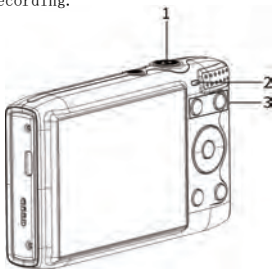
Icon	Mode	Description
	Video	Standard video recording
	Camera	Take single photos
	Slow Video	Record slow-motion clips
	Timer Photo	Auto shoot after set seconds
	Loop Video	Overwrite old footage continuously
	Burst Photo	Take multiple photos in sequence
	Time-lapse	Compress long footage into short clips

	Timer Photo	Take single photo after set seconds
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Each mode has its own menu. Select mode, press MENU to adjust settings.

Press shutter to take photos, auto-saved to SD card.

In video mode: press shutter to start/stop recording; power button pauses/resumes recording.



1:Shutter Button (Start/Stop Video)

Press once to record, press again to stop.

2:Indicator Light

Flashes during recording.

3:Digital Zoom Buttons

Zoom In / - Zoom Out

Fill Light

Video mode: Press Up key to turn fill light on/off quickly.

Photo mode: 3 flash modes, switch via Up key.

	No Flash
	Auto Flash
	Force Flash

Note:Auto flash only triggers in dark environments; Force flash stays on all the time.

Press playback button to view videos & photos on SD card, switch files with left/right keys.

Current File / Total Files

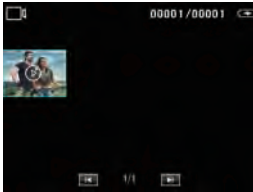


Fig 1: Video Playback

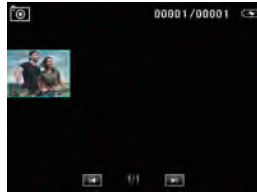
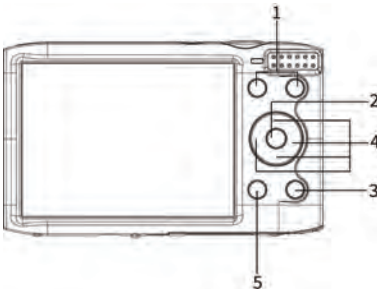


Fig 2: Photo Preview

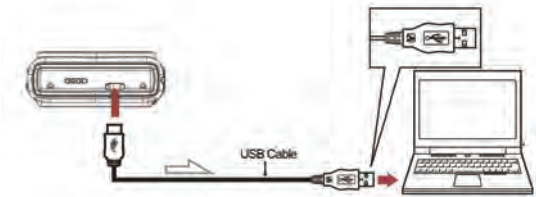


- 1: Use +/- keys to zoom in/out when viewing photos. Use +/- keys to adjust volume when playing videos.
- 2: OK: Play / Pause video
- 3: MENU: Check photo/video details

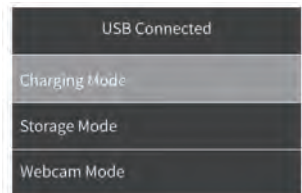
- 4: In playback mode, press MENU for multi-select delete. Use arrow keys to select files, press OK to confirm, then MENU to delete.
- 5: Press to exit photo/video playback.

Connect to Computer

1. Connect camera Type-C port to PC USB port with the supplied cable.



2. Camera powers on automatically with USB options. Select via Up/Down keys and OK to confirm.



Charging Mode

Camera can record normally. Power off for faster charging.

Storage Mode

Storage Mode

Webcam Mode

Use camera as webcam for live streaming.

Note: When used as webcam, only digital zoom works; other functions are unavailable.

WI

Press MENU → Left/Right to System Settings → Up/Down to "APP Guide" → OK to view tutorial. Scan QR code to download APP.



Wi-Fi APP Operation Guide



Wi-Fi APP Download

Camera Care & Maintenance

- (1) Remove battery for long-term storage; store $\leq 30^{\circ}\text{C}$ dry & dust-free.
- (2) Fully discharge battery before storage to extend lifespan.
- (3) Discharge fully at least every 3 months after full charge.
- (4) Wipe lens/screen gently with soft clean cloth for dust/stains.
- (5) Do not drop or subject camera to heavy impact/vibration.

Troubleshooting

Refer to this section for camera malfunctions.

1. Camera fails to power on after battery insertion

- (1) Low battery: recharge or replace battery.
- (2) Please check if the battery is inserted backwards.
- (3) Battery insulating film not removed.

2. Battery won' t charge

- (1) Red charging light flashes: battery loose or poor contact.
Reinstall battery till light turns on (off when fully charged).
- (2) No charging light: charger not connected properly, check wiring.
- (3) Ambient temp below 10° C may slow or stop charging.

3. Camera freezes

Pressing buttons rapidly causes freezing. Remove battery to restart.
Tip: Do not tap buttons quickly while recording or shooting; a waiting icon will show normally.

4. SD card not detected

- (1) Use Class10 SD card, max 256GB.
- (2) Check if card is inserted backwards.
- (3) Format the card first when using on camera for the first time.

Additional Notes

- (1) Do not insert foreign objects into card slot.
- (2) Brief unstable screen after power-on is normal, not a fault.
- (3) Color fringing at image edges comes from lens optics, not malfunction.
- (4) Warm SD card after long use is normal.
- (5) Warm screen after long use is normal.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC 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 not occur 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:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 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