

Mini Keychain Camera

woeekason



Thank you for purchasing this product.
Please read this instruction manual thoroughly before use to ensure correct operation.
Keep this manual in a safe place for future reference.

Data Transfer (Connecting to a Computer)

You can transfer photo data by connecting the device to a computer.
The cable required for data transfer is not included; please provide your own.

Connecting to a smartphone may cause malfunctions, so please avoid doing so.

After connecting to a computer and opening the files, the three files listed from top to bottom are the storage files for photos and videos.

Connect the camera to a computer.

Open the TIMETXT file.

Edit the time format as: YYYY-MM-DD HH:MM:SS Y

Save the file and disconnect the camera safely.

Restart the camera.



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Charging Instructions for Lithium-Polymer Batteries

Rechargeable batteries continue to consume power even when the power is turned off, and they degrade over time. If left unused for an extended period, the battery will fully discharge, which may shorten its lifespan. To maintain battery quality, please charge it at least once a month, even when not in use.

This product contains a built-in rechargeable battery, so the battery cannot be replaced separately. Disassembling the unit to replace the battery is extremely dangerous; please do not attempt to do so under any circumstances.

The battery can be charged by connecting this product to a computer or other device using the charging cable. Be sure to use the included charging cable.

Do not charge the battery for longer than necessary.

Do not use the product while it is charging.

When using the product for the first time or after a period of non-use, the protection circuit may fail, preventing charging. In this case, you can restore it to near its original condition by using and charging it repeatedly. While performing this procedure, be sure to monitor the product continuously and check for any abnormalities. If any abnormalities occur, stop the procedure immediately.

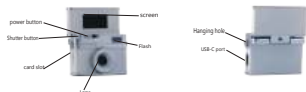
Lithium-polymer batteries have a tendency to swell toward the end of their service life. If this occurs, stop using the product immediately and dispose of it.

Charging time and continuous usage time may vary depending on usage conditions and the environment.

Parts and Their Functions

Front: Shutter button, power button, lanyard hole, card slot, lens;

Back: USB port, LED indicator (blue), screen;



Basic Operations

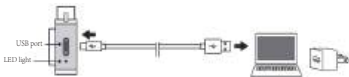
- Power On/Off: Press and hold the power button to turn the device on or off
- Take Photos/Record Video: Tap the shutter button once to take a photo or start recording video
- Switch Modes: Press and hold the shutter button to cycle through Photo, Video, and Playback modes
- Turn Flash On/Off: While the device is on, tap the power button once to toggle the flash on or off
- View Photos/Videos: In playback mode, press the power button once to advance to the next photo or video

Charging Instructions* Be sure to charge the device before using it for the first time.

During charging, the LED light will flash red. Once charging is complete, the LED light will turn blue.

This product uses a USB Type-C connection for charging.

Charging takes approximately 1.5 hours.



Important Notes Regarding the microSD Card

Please read the instruction manual included with the microSD card carefully before use. Due to its design, reverse polarity connection is not possible with the microSD card; however, attempting to do so may damage the card itself, so please do not attempt it under any circumstances.

This product has not been tested for compatibility with all microSD cards (including microSDHC and microSDXC cards). Depending on the type of card, this product may not function properly due to compatibility issues; however, please understand that we cannot address such issues. Furthermore, we do not accept inquiries regarding compatibility between this product and microSD cards.

Please ensure that the microSD card is used exclusively with this product. Do not use the microSD card in other devices at the same time.

We assume no liability for any damage to the microSD power unit or your computer resulting from use of this product in any manner other than as described in this manual.

Product Specifications

Battery type: Rechargeable lithium-polymer battery	Resolution: 640×480 pixels
Charging time: approximately 1.5 hours	File formats: JPG (still images), AVI (video)
Charging specifications: USB rechargeable	Storage capacity: Supports up to 64GB
Continuous usage time: Approximately 1 hour (when recording video)	Display size: 0.96 inches
Supported storage media: microSD cards, microSDHC cards, microSDXC cards	Compatible with: Windows 7 and later
Internal memory: 736 KB (enough to store approximately 25 photos)	Main material: ABS plastic
Dimensions: 52 mm (L) × 25 mm (W) × 33 mm (H)	Package contents: Main unit, lanyard, user manual