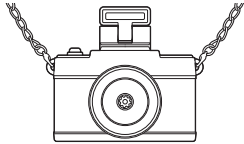


Instruction Manual

MINI KEYCHAIN CAMERA

WOOEKASON

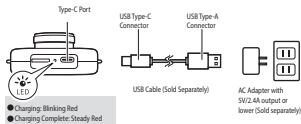


Thank you for purchasing this product.
Please read this instruction manual thoroughly before use to ensure correct operation.
Keep this manual in a safe place for future reference.

Preparation Before Use

Charging

- Before using the product for the first time, please ensure it is fully charged.
- Before charging, ensure there are no liquids or foreign objects on the USB Type-C port or the cable connector.
- The device cannot be powered on while charging.



- Charging: Blinking Red
 - Charging Complete: Steady Red
1. Connect the USB cable to the camera's Type-C port and the AC adapter. The LED will blink red, and charging will begin.
A full charge takes approximately 1.5 hours from an empty battery.
⚠ Ensure the connector orientation is correct and firmly inserted.
 2. Once the LED starts red or the charging time has elapsed, disconnect the USB cable from both the device and the power source.

- ⚠ Do not use PD (Power Delivery) compatible chargers.
- ⚠ Do not use fast chargers that exceed 2.4A or provide a voltage higher than 5V.
- ⚠ Overcharging beyond the specified time may cause overheating, fire, battery degradation, or device malfunction.
- ⚠ If the device is not used for an extended period, charge it about once a month to prevent natural discharge. Excessive storage without use may shorten battery life or lead to charging failure.
- ⚠ The device and charger may become warm during charging; this is normal. However, if they become excessively hot (enough to cause burns) or heat up when not charging, stop use immediately.

Package Contents / Included Items

- ① Mini Toy Camera Main Unit . . . 1 unit
- ② User Manual & Warranty Card . . . 1 copy
- ③ Wrist Strap . . . 1 piece

⚠ Charging/data transfer cable, AC adapter, and memory card are sold separately. Please purchase them separately.

(Compatible USB Cable) USB Type-C Cable:
⚠ For data transfer from the built-in memory, ensure the USB cable supports data transfer functions.

(Compatible AC Adapter) AC adapter with an output of 5V/2.4A or lower:
⚠ Do not use PD (Power Delivery) compatible chargers.
⚠ Do not use fast chargers that exceed 2.4A or have a voltage rating above 5V.

(Compatible Memory Card) microSDHC Card (up to 64GB)
microSDXC Card (4GB to 32GB)
microSD Card (up to 32GB)

Product Specifications / Product Specs

Main Unit Size/Weight	Approx. H 5.7cm x W 6.75cm x D 2.85cm / Approx. 34.5g
Strap Length	Approx. 1.25-1.5m
Type-C Port	Fast Charging & Data Transfer
Battery Capacity	Lithium Polymer Battery 450mAh
Charging Time	Approx. 1 hour 30 minutes
Number of Photos Storable on Main	Approx. 30 photos storable. ⚠ Only 340x180 size still images. If no memory card is inserted, photos are saved to built-in memory.
External Memory (Sold Separately)	microSDHC Card up to 64GB microSDXC Card (4GB to 32GB) microSD Card up to 32GB
Still Image Size	BM(3264x2464) / SM(2560x1920) / JM(2000x1500) / 2M(1640x1230) / M(1280x960)
Video Size	1:1080P(1920x1080) / 2:720P(1280x720) / VGA(640x480)
File Format	Still Image: JPG / Video: MOV
Lens	F=2.2mm F2.8
Filter	24 types
Flash Function	Available
Supported Languages	Japanese / English
Image Shooting	Self-Timer / 3s / 10s
Loop Recording	3min / 5min / 10min ⚠ Videos are recorded in segments of maximum 10 minutes each.
Material	Main Unit: ABS Resin / Strap: Stainless Steel

* Values may vary depending on usage environment and conditions.

Preparation Before Use

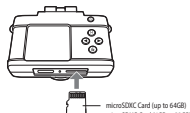
Memory Card Installation & Removal

- When a memory card (sold separately) is installed, captured data will be automatically saved to the card.
- A memory card is required separately for video shooting and changing still image sizes. The built-in memory of this product supports only the 340x180 size for still images. ⚠ Still image size cannot be changed. ⚠ Up to 30 photos can be stored actual capacity may vary depending on usage.

⚠ Always ensure the power is OFF before inserting or removing the memory card. Operating while the power is ON may cause device malfunction or data corruption.

Insert (Memory Card)

1. Turn off the device.
2. Insert the memory card into the slot with the metal contacts facing the LCD screen until it clicks into place.
- ⚠ Pay attention to the card orientation and ensure it is firmly inserted.
3. Follow the "Formatting the Memory Card" instructions to initialize the card.
- ⚠ Formatting will permanently erase all data in both internal and card memory. Deleted data cannot be recovered.

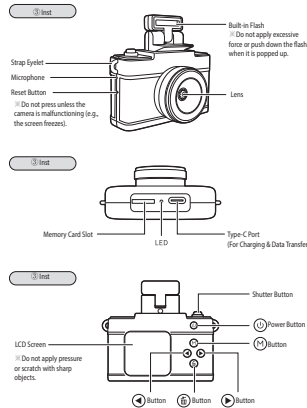


Removal Steps

1. Turn off the device.
 2. Gently press the card until it clicks, then slowly release your finger to eject the card.
- ⚠ Caution: Releasing your finger suddenly may cause the card to eject forcefully.

Names and Functions of Each Part

- Please remove the protective film from the LCD screen and lens before use.

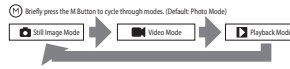


Shooting

Power On/OFF

- Press and hold the Power Button for approximately 2 seconds to turn on the device. The LCD screen and LED indicator will light up.
- Press and hold the Power Button again for approximately 3 seconds to turn off the power. The LCD screen and LED indicator will turn off.

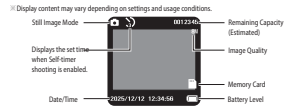
Switching Modes



Taking Photos (Still Image Mode)

- When the "Camera Icon" is displayed in the top-left corner of the LCD screen, the device is in Still Image Mode.
- Frame your subject on the LCD screen and press the Shutter Button to take a photo.

LCD Screen Display



Filter Function

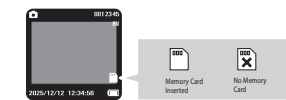
- In Still Image Mode, you can use the ⏪/⏩ left/right arrow buttons to select your favorite filter (24 types) for shooting.
- Cannot be used in Video Mode.
- Please press the ⏪/⏩ buttons slowly and firmly. Rapidly pressing the buttons repeatedly may switch to Playback Mode or cause device malfunction.

Formatting the Memory Card

- If you are using a memory card with this product for the first time, please format it using this camera.

⚠ Formatting will permanently erase all data in both the built-in memory and the memory card. Please note that deleted data cannot be restored.
⚠ Do not turn off the power or remove the memory card during formatting. Doing so may cause the device to malfunction.

1. Press and hold the Power Button for approximately 2 seconds to turn on the device.



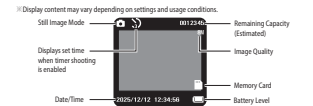
2. Press and hold the M Button to display the "Settings Menu."
3. Press the Arrow Buttons to select "Format," then press the Shutter Button to confirm.
4. Select "OK" using the Arrow Buttons and press the Shutter Button. Formatting will begin, and "Format Complete" will be displayed upon finish.
5. Briefly press the M Button to exit the "Settings Menu."

Shooting

Shooting Video (Video Mode)

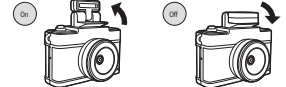
- When the "Video Camera Icon" is displayed in the top-left of the LCD screen, the device is in Video Mode.
- Frame your subject on the LCD screen and press the Shutter Button to start recording.
- Press the Shutter Button again to stop recording.
- ⚠ Videos are recorded in segments of up to 10 minutes each.
You can set the duration (3 min / 5 min / 10 min) under "Loop Recording" in the Settings menu.

LCD Screen Display



Flash Function

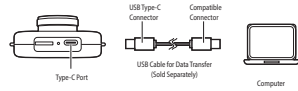
- Lift the flash unit to enable the flash function. (Photo Mode) The flash will fire at the moment the shutter is released. (Video Mode) The flash will stay on continuously during recording.



- ⚠ Do not apply excessive force or push down the flash unit when it is popped up.
- ⚠ Always fold down the flash unit when not in use.

Transferring Data

- Connect a USB Type-C data cable (sold separately) between the device and a computer to transfer data.
- ⓘ Before connecting, ensure there are no liquids or foreign objects on the USB Type-C port or the cable connector.
- Operate data transfer through the connected device (computer).
- ⓘ Procedures may vary depending on your computer model. Please refer to your computer's instruction manual.



LCD Display During Data Transfer



- ⓘ Do not rename folders or files on the "Removable Disk."
- ⓘ Do not add unrelated data to the Removable Disk.
- ⓘ Do not format the Removable Disk using your computer.
- ⓘ Do not disconnect the USB cable, remove the memory card, or turn the computer on/off, restart, or wake it from sleep mode during data transfer or playback. Doing so may result in data loss or device malfunction.
- ⓘ Even after transfer is complete, avoid restarting or waking the computer while the device is still connected, as this may cause device malfunction.
- ⓘ Follow the safe "Eject" procedure on your computer before disconnecting the USB cable.
- ⓘ Pressing the Power Button while connected to a computer will switch the device to Charging Mode.

To view, delete, or transfer data from the built-in memory, please remove the memory card from the device first.

If You Suspect a Malfunction

- Power does not turn on
- Connect a compatible charger to the product and charge it.
- Battery life is extremely short after charging
- This indicates the end of the built-in battery's lifespan. The battery is not replaceable.
- Unable to take photos
- Check the battery level on the LCD screen and charge if necessary.
- Please insert a memory card.
- The built-in memory or memory card may be full. Delete unnecessary data or replace it with a new memory card.
- The memory card may be damaged; please replace it with a new card.
- Photos/Videos Are Blurry
- The lens may be dirty. Wipe off dirt with a soft, dry cloth or cotton swab.
- Unable to record photos or videos
- Still images can be saved to the internal memory, but video recording requires a memory card.
- Please format the memory card (for formatting instructions, refer to the "Format Memory Card (Initialization)" section).
- Formatting will erase all data in the built-in memory and memory card, and data cannot be restored. Please pay close attention.
- The built-in memory or memory card may be low on space. Delete unnecessary data or replace with a new memory card.
- Screen Freezes/Becomes Unresponsive
- Press the reset button on the side of the unit with a thin pin to perform a reset. After resetting, confirm the unit starts normally.
- Reset will not erase data, but a reset caused by malfunction during shooting may result in unrecorded data; please understand this.
- Rapid button operations may cause the screen to freeze. Please operate slowly.
- Low battery may cause unstable operation. Please charge the unit.

