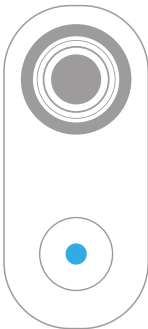


Quick Start Guide

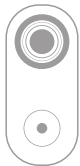


Works with
Apple Find My

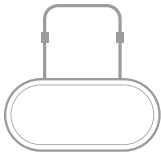


Works with Android
Find Hub

1. What's in the Box



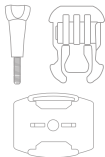
Camera Unit



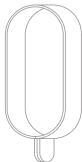
Magnetic Pendant



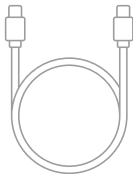
Quick Start Guide



Base Mount



Silicone Mount



USB Type-C Cable

2. Safety Guidelines

2.1 Disclaimer

- ① Please read this user manual and all safety information carefully before using this product. By using this product, you acknowledge that you have read, understood, and accepted all the information contained in this manual.
- ② When using this product, you must comply with this manual as well as all applicable local laws and regulations regarding video recording, audio recording, privacy protection, and data protection. You are solely responsible for any consequences arising from the use of this product.
- ③ Toopro shall not be liable, to the extent permitted by applicable law, for any loss, damage, injury, or legal liability resulting from improper use, unauthorized disassembly or modification, failure to follow this manual, or violation of applicable laws and regulations.
- ④ Toopro reserves the right to interpret and revise this manual and this disclaimer to the extent permitted by applicable law.

2.2 Warning

- ① This product contains a rechargeable lithium-polymer battery. Do not disassemble, puncture, crush, burn, or dispose of it in fire.
- ② Do not expose the product to high temperatures, open flames, or prolonged direct sunlight (such as inside a parked vehicle), as this

may cause the battery to overheat, catch fire, or explode.

③ Charge the product only with a 5V 1A USB power adapter or a computer USB port that meets the required specifications.

④ If the product becomes swollen, emits smoke, an unusual odor, excessive heat, leaks, or shows any other abnormal condition, stop using it immediately and keep it away from flammable materials.

⑤ Do not charge the product when it is wet, has been exposed to water, or if there is moisture or liquid inside the charging port, as this may cause a short circuit or electric shock.

⑥ This product contains magnetic components. Keep it away from pacemakers, implanted medical devices, magnetic stripe cards, and other devices that may be affected by magnetic fields.

⑦ Keep this product out of the reach of children. Children should use this product only under adult supervision.

2.3 Caution

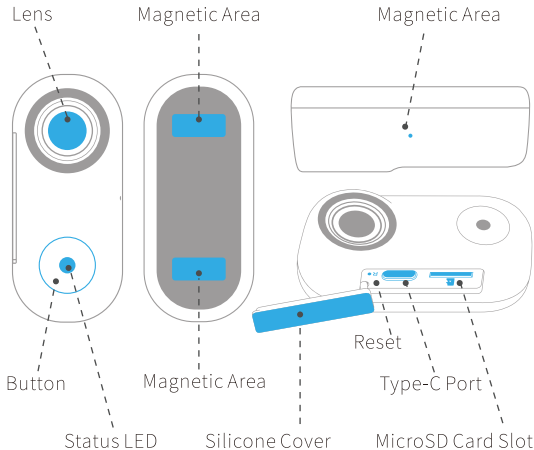
① If you wear a pacemaker, do not use the magnetic pendant.

② When using the magnetic pendant, make sure the camera is securely attached to prevent accidental detachment.

③ Avoid dropping, striking, crushing, or exposing the product to strong vibration, as this may affect its performance.

④ If the product becomes swollen, emits smoke, an unusual odor, excessive heat, leaks, or shows any other abnormal condition, stop using it immediately and keep it away from flammable materials.

3. Camera Structure

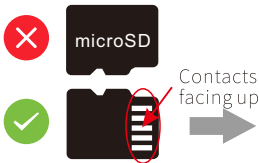


4. Camera Operation

4.1 Install a microSD Card

- This camera uses a microSD card to store photos and videos.
- Open the microSD card slot cover on the side of the camera and insert the card in the correct direction.
- Before use, make sure the microSD card is formatted to FAT32. The camera supports microSD cards up to 256GB. exFAT and NTFS are not supported.
- If the card is not in FAT32 format, use a FAT32 formatting tool to reformat it. Reinsert the card, then restart the camera.

Insert the card in the correct direction.

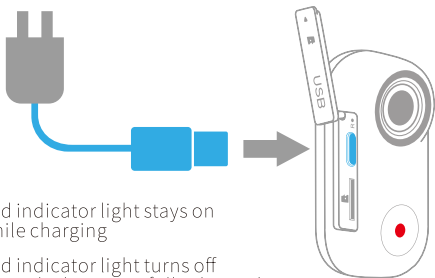


Do not force the card into the slot.



4.2 Charging ⚡

- Use the included USB Type-C cable to charge the camera through the Type-C port.
- Use a standard 5V USB charger or 5V power bank for charging.
- The red indicator light stays on while charging and turns off when the battery is fully charged. The camera can be used while charging.



Red indicator light stays on while charging



Red indicator light turns off when the battery is fully charged

4.3 Power On

- Press and hold the button for 3 seconds to turn on the camera.



Blue indicator light stays on



Two beeps



4.4 Standby

- After turning on, the camera enters standby mode.
- If a microSD card is detected, the blue indicator light stays on. The camera powers off automatically after 3 minutes of inactivity.
- If no microSD card is detected or the card is faulty, the blue indicator light flashes rapidly. The camera powers off automatically after 1 minute of inactivity.



Blue indicator light stays on
microSD card detected



Blue indicator light flashes rapidly
No microSD card / card error

4.5 Power off

- Press and hold the button for 3 seconds to turn off the camera.

 Blue indicator light turns off

 Two beeps

Note: Apple Find My continues to work even when the camera is powered off.

- Automatic Power-Off

The camera automatically powers off when:

- a. No microSD card detected or card error
- b. No operation for 3 minutes
- c. Low battery

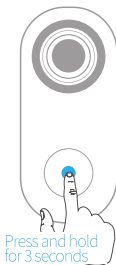
Before automatic power-off, the blue indicator light flashes rapidly, followed by three beeps.



Blue indicator light flashes rapidly



Three beeps



4.6 Video Recording

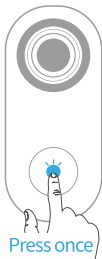
- In standby mode, press the button once to start recording.
- While recording, press the button once to stop recording and return to standby mode.
- During recording, the blue indicator light flashes continuously.



Blue indicator light flashes continuously



Two beeps



4.7 Photo Capture

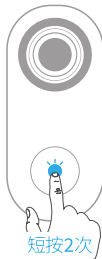
- In standby mode, press the button twice to take a photo.
- The camera returns to standby mode after the photo is taken.
- When a photo is taken, the blue indicator light flashes once, followed by one beep.



Blue indicator light flashes once

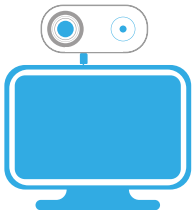


One beep



4.8 Webcam

- Connect the camera to a computer using the included Type-C cable. Remove the microSD card before connecting.
- The camera automatically enters Webcam mode.
- Open your preferred video application to use the camera as a webcam.
- In Webcam mode, the blue indicator light flashes rapidly.



4.9 Mass Storage

- Connect the camera to a device using the included Type-C cable. The camera automatically enters Mass Storage mode.
- Supports PC, Mac, iPhone and Android devices.
- You can access and transfer files stored on the microSD card, and play recorded videos directly on your computer or mobile device.
- During Mass Storage mode, the blue indicator light flashes rapidly.

5. Camera Settings

The camera parameters can be configured using the following three methods:

a. Sync Settings Using PC Software

Download USB_Time_Sync_Tool.exe.

Before running the software, connect the camera to the computer using the included Type-C cable, then launch the program.

Download link: <https://www.toopro.com/download>

b. Sync Settings Using Mobile Phone

Scan the QR code on the back of the camera and select "Sync Camera Time".

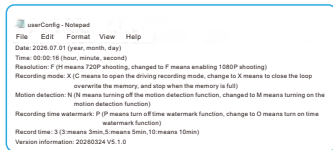
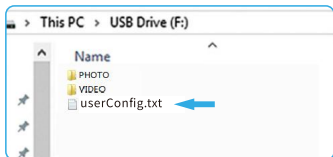
Before synchronization, connect the phone to the camera using a data cable and make sure the phone's OTG function is enabled.

c. Modify Configuration File

Modify the userconfig.txt file in the root directory of the microSD card to set the camera date, time, and other camera parameters.

5.1 Date & Time

- Locate the drive letter assigned to the camera's microSD card.
- Open the `userConfig.txt` file in the root directory of the microSD card with a text editor, then modify the required parameters.
- Save the file and restart the camera to apply the new settings.



5.2 Resolution

- The recording resolution can be configured by modifying the userConfig.txt file in the root directory of the microSD card.
- Resolution Parameters: F (default) F: 1080P
H: 720P
- To change the recording resolution, modify the parameter to the desired value, save the userConfig.txt file, and restart the camera.

5.3 Recording Mode

- The loop recording function can be enabled or disabled by modifying the userConfig.txt file in the root directory of the microSD card.
- Recording Mode: X (default) X = Enable Loop Recording
C = Disable Loop Recording
- The default recording mode is “X”, which enables loop recording. When the microSD card is full, the camera automatically overwrites the oldest video files with new recordings.. Set it to “C” to disable loop recording.

5.4 Motion Detection

- Modify the userConfig.txt file in the root directory of the microSD card to enable or disable motion detection recording.
- Motion Detection: N (default) N = Disable Motion Detection
M = Enable Motion Detection
- The default motion detection setting is “N”, which means motion detection is disabled. Set it to “M” to enable motion detection. The camera records only when motion is detected, helping save storage space on the microSD card.

5.5 Time Watermark

- Enable or disable the time watermark function by modifying the userConfig.txt file in the root directory of the microSD card.
- Time Watermark: P (Default) P = Disable Time Watermark
O = Enable Time Watermark
- The time watermark function is disabled by default. Enable this function if you want the recording date and time to be displayed on videos or photos.

5.6 Video Segment Duration

- Set the video segment duration by modifying the userConfig.txt file in the root directory of the microSD card.
- Video Segment Duration: 3 (Default) 3 = 3 minutes
 5 = 5 minutes
 10 = 10 minutes
- The default video segment duration is set to “3”, meaning a new video file is created every 3 minutes during continuous recording. Segmenting videos makes file management easier and helps prevent individual video files from becoming too large.

6. Find My & Find Hub

6.1 Power On

- The Find My / Find Hub function is disabled by default. It must be manually enabled before first use.
- Press the camera button twice continuously to enable the device finding function.
- During activation, the green indicator light flashes rapidly, and the buzzer sounds.
- After activation, if pairing is not completed within 3 minutes, the Find My / Find Hub function will be automatically disabled.
- After successful pairing, the camera can only be paired with either Apple Find My or Android Find Hub. It cannot be paired with both platforms at the same time.
- After successful pairing, powering the camera on/off or using other camera functions will not affect the normal operation of the Find My / Find Hub function unless it is manually disabled.



- Even if the camera's main functions stop working due to low battery, the Find My function can continue working for more than 1 year.
- After activation, add the camera in the corresponding app according to the mobile operating system:

iPhone: Find My app

Android: Find Hub app



Green indicator light flashes rapidly



Buzzer sounds and vibrates

6.2 Power Off

- Press the camera button three times consecutively to disable the Find My function.
- When Find My is disabled, the green indicator light flashes twice and the buzzer sounds twice.
- After disabling, the device will no longer be discoverable through Find My.



Green indicator light flashes twice



Two beeps



6.3 Factory Reset

- It is recommended to remove the device from the Find My app first, then perform a factory reset.
- Press the camera button five times consecutively to reset Find My settings.
- After the factory reset, all Find My pairing information will be cleared.
- To use the Find My function again after the reset, please complete the pairing process again.



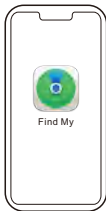
Green indicator light flashes rapidly



Buzzer sounds and plays a tone

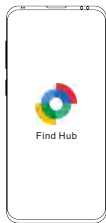
6.4 iOS

- Before first use, enable the camera's Find My function and make sure it is in pairing mode.
- Open the Find My app on your iPhone and complete the pairing process.
- After pairing, you can view the camera's location, play a sound, enable Lost Mode, and receive notifications in the Find My app.



6.5 Android

- Before first use, enable the camera's Find Hub function and make sure it is in pairing mode.
- Open the Find Hub app on your Android phone and complete the pairing process.
- After pairing, you can view the camera's location, play a sound, enable Lost Mode, and receive notifications in the Find Hub app.



7. Specifications

Product Name	Wearable Camera
Model	K16
Video Resolution	1920 × 1080
Photo Resolution	4032 X 3024
Lens Field of View	80°
Wireless Function	Apple Find My / Android Find Hub
Webcam	Supported
Mass Storage	Supported
Storage	microSD Card
Charging Port	USB Type-C
Charging Input	DC 5 V  1 A
Battery Capacity	700mAh / 2.59wh
Battery Type	Built-in Rechargeable Lithium-Polymer Battery
Operating Temperature	-20°C~45°C
Charging Temperature	0°C~45°C
Housing Material	ABS + PC
Dimensions	65 × 29 × 23.4 mm
Net Weight	Approx. 32 g

Compatibility, Legal and Credit Line

The Apple Find My network provides an easy, secure way to locate compatible personal items using the Find My app on your iPhone, iPad, Mac, or the Find Items app on Apple Watch.

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS.

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Find Hub helps you find and connect to what matters in a single, secure place. Find your belongings quickly and safely – even if your devices are offline. Plus, seamlessly and securely share your location with friends & family for peace of mind.

Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android™ 9 and above on select devices [devices or phones] and in certain countries for age-eligible users.

This device can work with either the Apple Find My network or Find Hub, but these two services cannot operate simultaneously. Activating one will automatically disable the other.

Android is a trademark of Google LLC.

This product has been certified by Google to meet Find Hub network accessory specifications. Google is not responsible for the operation of this product. Google is also not responsible for ensuring that the product complies with any applicable safety standards or other requirements.

Regional Availability

Apple Find My and Google Find Hub services may vary by country, region, device, and network conditions. Some features may not be available in all locations.

If these services are unavailable, some finding features may not function properly. This is not a product defect.



MADE IN CHINA

FCC Caution:

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.