



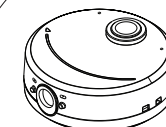
Quick Start Guide

www.pi-solo.com

Freedom of Perspective

The world's first immersive lifestyle camera for smartphone.

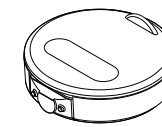
Product components



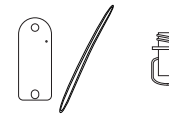
Pi SOLO Camera



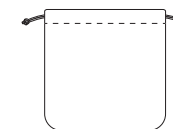
Lens cap and wire



Smartphone holder



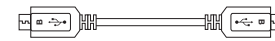
Smartphone holder tripod extender



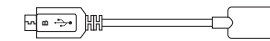
Protective pouch



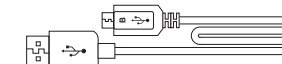
Quick Start Guide



Micro USB to Micro USB cable

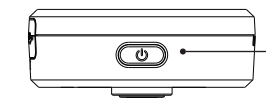


Micro USB to Type C USB cable



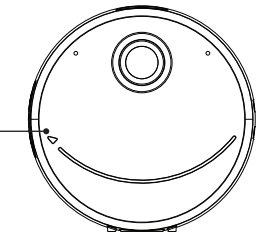
Micro USB to Type A USB cable

Camera operation instructions



Power button (shutter)

- Press the power button when the camera is off to turn it on
- Press the power button to take photos once the camera is on
- Press and hold down the power button for two seconds to switch to recording mode; release the power button before holding it down for five seconds to start recording
- If the power button is pressed and held down for over five seconds, the camera will automatically enter the shutdown process

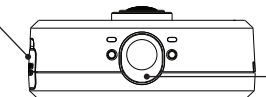


Recording indicator /
countdown indicator

Power indicator

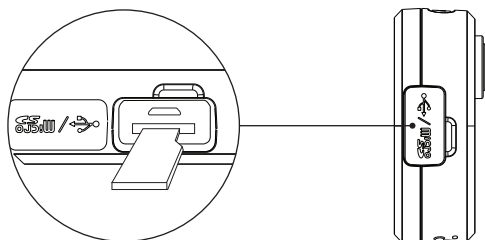
- Once the power is turned on, the power button will remain green constantly
- While powering on, the power button will flash green
- When there is less than 20% power remaining, the power button will remain yellow constantly
- When there is less than 10% power remaining, the power button will remain red constantly
- When there is less than 5% power remaining, the power button will flash red

Memory card slot and
Micro USB port



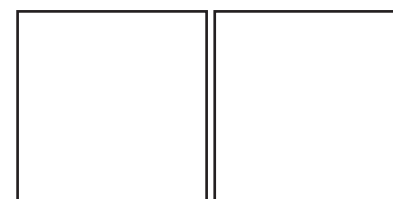
Tripod mounting hole

Micro SD card installation



Remark: Supports Class10 and above, FAT32 format and a maximum capacity of 64GB.

Downloading the Pi-SOLO application program



Android

ios

Remark: The serial number printed at the bottom of the camera is the wireless network name and password.



Wireless network name (SSID): EY5XW1634SSS
Password: XW1634SSS

Important safety information

1. Using or connecting non-genuine products might shorten the lifespan of the product, or cause explosions. Doing so might also damage the product and further void the warranty.
2. Do not disassemble the product or allow any object to collide with the product. This may cause electric shocks, short-circuit or cause a fire.
3. Please use this product between temperature conditions 0°C to 35°C. Avoid exposing the product to direct sunlight for extended periods of times. This may cause damages to the product or explosions.
4. Please wipe this product with soft cloth. Keep the camera in the storage bag when not in use.
5. Do not connect or insert conductive material (metal components or pencil led etc.) into the connector.
6. Do not cover the product with a blanket when in use.
7. The product might heat up after long-term use. Avoid touching the product when it heats up as doing so may result in low temperature burns.
8. The camera might heat up when recording videos for extended periods of times. The camera may cease operation in order to prevent damages due to high temperatures.
9. Do not discard the product as household waste. Doing so may cause fire or harm the environment.

Limited Warranty

One year standard limited warranty is provided for this product starting from the date of sale, guaranteeing that there are no material, manual or design flaws for the hardware and accessories included in the original product package. This warranty is not applicable to (1) batteries and other consumable components, unless there is flaw in the material itself; (2) cosmetic damages, including but not limited to scratches and dents on the surface; (3) damages resulted from using with another product or with non-genuine accessories. (4) Damages caused by external factors such as accidents, improper use or improper handling. Or (5) Removed, incomplete or unidentifiable product serial number label. Please visit our website at www.pi-solo.com for more information.

Contact us

SAFETY STATEMENT CE Marking

This device has been tested to and conforms to the regulatory requirements of the European Union and has attained CE Marking. The CE Mark is a conformity marking consisting of the letters "CE". The CE Mark applies to products regulated by certain European health, safety and environmental protection legislation. The CE Mark is obligatory for products it applies to: the manufacturer affixes the marking in order to be allowed to sell his product in the European market.

This product conforms to the essential requirements of the R&TTE directive 1999/5/EC in order to attain CE Marking.

The CE Marking is not a quality mark. Foremost, it refers to the safety rather than to the quality of a product. Secondly, CE Marking is mandatory for the product it applies to, whereas most quality markings are voluntary.

Marking: The product shall bear the CE mark

Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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.

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 of the device.

FCC RF Radiation Exposure Statement:

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR.

CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS**



Canada, Industry Canada (IC) Notices

This Class B digital apparatus complies with Canadian ICES-003 and RSS-247.

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference, and (2) this device must accept any interference, including interference that

may cause undesired operation of the device. Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 5.

Cet appareil numérique de classe B est conforme à la norme NMB-003 et RSS-247.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

L'ordinateur utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Internet de Santé Canada à

l'adresse suivante : <http://www.hc-sc.gc.ca/>

L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans l'ou document CNR-102, version 5.

Downloading the Pi-SOLO APP



<https://www.pi-solo.com/download/app/>

Please pair and connect your Pi-Solo with the APP for
the correct date/time stamp.

写真を撮る前に、撮影時間を補正するためにAPPを接続します

Veillez associer votre Pi-Solo à l'APP pour l'horodatage correct.

拍攝照片前，請先連接 APP 以校正拍照時間