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About this Manual

The Manual includes instructions for using and managing the product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version in the EZVIZ™ website (<http://www.ezviz.com>).

Revision Record

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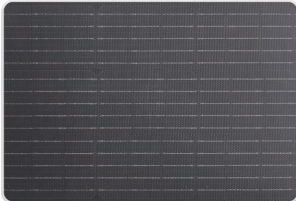
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Box Content



Device (x1)



Drill Template (x1)



Screw Kit (x1)



Regulatory Information (x2)



Adjustable Mounting Bracket (x1)



Power Cable (x2)



Hex Socket Head Cap Screw
M8X20 (x1)



L-shaped Wrench (x1)



Type-C to Micro USB Transformer (x2)

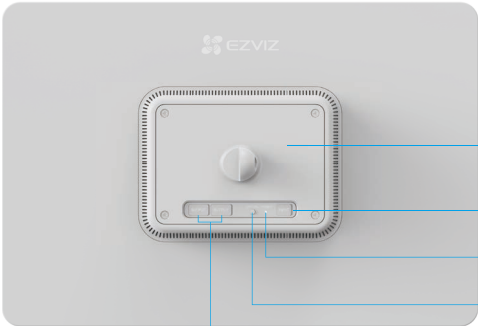


Hoop (x2)



Quick Start Guide (x1)

Basics

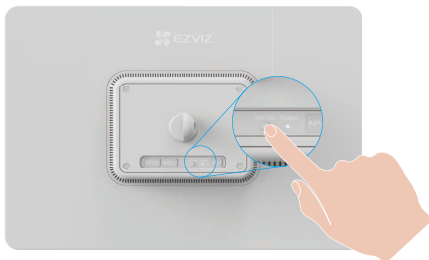


- Battery (Built-in)
- Type-C Input Port
- POWER Indicator
- OFF/ ON Button
- USB-A Output Port(x2)

Name	Description
OFF/ON Button	- Power on: Press and hold the button for 2s in the shutdown state. - Power off: Press and hold the button for 4s to power off. - Reset: Press the button 3 times in 1s to restart and set all parameters to default.
POWER Indicator	 Slow-flashing Green: Charging.
	 Solid Green: Fully charged.
	 Slow-flashing Blue: Working properly.
	 Fast-flashing Red: Device exception.
	 Solid Red: Battery low.

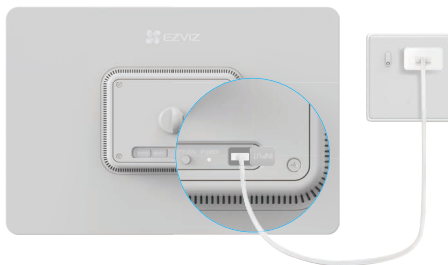
1. Power on the Device

1. In the shutdown state, press and hold the OFF/ON button for 2s to power on.



2. Fully Charge the Device

If the device is out of battery, connect the device to power outlet with a power adapter for charging (5V 2A)



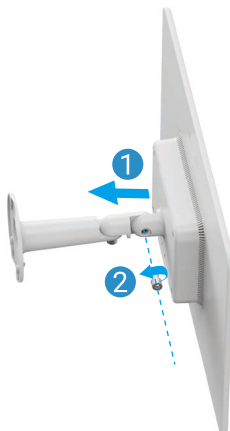
- It is recommended to fully charge the device for the first time use.
- The power adapter (5V 2A) needs to be purchased separately.
- Please do not charge the device when the temperature exceeds 45 degrees or below 0 degrees.
- It is not allowed to charge the device with power adapter outdoors.
- When charging, the device will be automatically turned on.

Installation

- i** CAUTION: As an alternative charging equipment, the power amount generated by this device may be affected by its actual surrounding environment, mainly the intensity of sunlight and the time length of illumination. If the battery camera is running out of power soon, please bear it in mind that this device alone cannot ensure the camera remains in working status.

1. Mount the Device to the Bracket

1. Mount the device to the bracket.
2. Tighten the fixing screw as shown in the figure below.

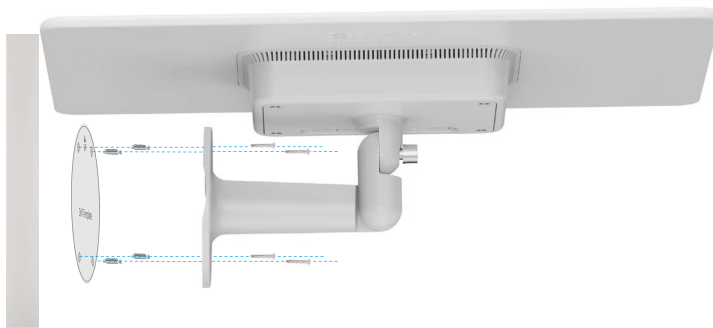


2. Install the Bracket

- i** You can install the device on the wall or pole.

Option 1: Wall Mounting

1. Place drill template onto a clean and flat surface.
2. (For the cement wall/ceiling only) Drill screw holes according to the template, and insert anchors.
3. Use screws to fix the bracket.



- i** When drilling holes for expansion bolts, please make sure that the diameter of the drill head is 7mm, and that the hole depth is not less than 35mm.

Option 2: Pole Mounting

1. Use the hoop (included in the package) to fix the mounting bracket to a pole.

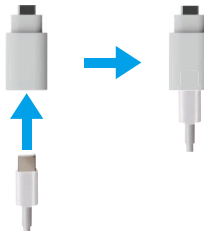


3. Connect it to Your Battery Camera

Connect it with EZVIZ battery camera to charge your battery camera.



- 1 • It is recommended to use the power cable included in the package.
- It is recommended that the power port of the battery camera is a type-C port, If not, use with the type-C to micro USB transformer (included in the package).

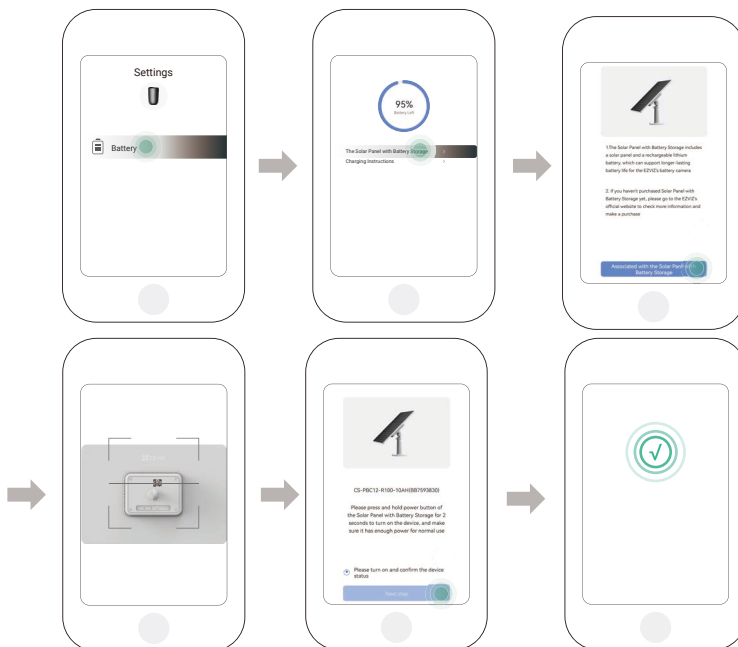


- i • In accordance with safety and regulatory requirements, the working environment temperature range for battery camera charging should be maintained at 0-45°C.
- Please clean the dust and dirt on the surface of the device in time to avoid affecting the power generation efficiency of it.

4. Bind the Device to Your Battery Camera

- Please visit www.ezviz.com/eu or consult the customer service for the battery camera models suitable for this product.
- After binding the device to your battery camera, you can see the connection status and the battery capacity of the device on the EZVIZ app.

1. Go to the preview page of the battery camera, and tap "Settings -> Battery-> The Solar Panel with Battery Storage" to the Solar Panel with Battery Storage interface.
2. Press "Associated with the Solar Panel with Battery Storage" button and scan the QR code of the solar panel.
3. Tap "Next step" to finish binding.



For other detailed information, please visit www.ezviz.com/eu.

Appendix

1. Rechargeable Lithium ion Battery

- 1. The battery type of the device: Portable battery.
- 2. The battery of this device is non-removable, which is risky to remove.

Component Parts	Hazardous Ingredients (Chemical Name)	CAS No.	Concentration Ranges	Chemical Formula
Anode	Lithium Manganese Nickel and Cobalt Oxide	346417-97-8	36.3%	$\text{LiNi}_x\text{Co}_y\text{Mn}_{1-x-y}\text{O}_2$
	Polyvinylidene Fluoride(PVDF)	24937-79-9	0.48%	$(\text{C}_2\text{H}_2\text{F}_2)_n$
Cathode	Graphite	7782-42-5	19.38%	C
	Styrene-Butadiene Rubber(SBR)	9003-55-8	0.27%	$\text{C}_{12}\text{H}_{14}$
	sodium carboxymethyl cellulose	9004-32-4	0.22%	$\text{C}_5\text{H}_7\text{O}_2(\text{OH})_2\text{OCH}_2\text{COONa}]_n$
	Nickel	7440-02-0	0.33%	Ni
AL-foil	Aluminium	7429-90-5	2.68%	Al
Cu-foil	Copper	7440-50-8	6.66%	Cu
Electrolyte	Lithium Hexafluorophosphate	21324-40-3	1.79%	LiPF_6
	Ethylene Carbonate(EC)	96-49-1	2.8%	$\text{C}_4\text{H}_8\text{O}_3$
Separator	Polyethylene(PE)	9002-88-4	2%	$(\text{C}_2\text{H}_4)_n$
PET film	Polyethylene terephthalate(PET)	25038-59-9	0.9%	$\text{C}_{10}\text{H}_8\text{O}_4$
cell case	Fe	7439-89-6	17%	Fe
others	others	/	9.19%	/

2. INFORMATION FOR PRIVATE HOUSEHOLDS

1. Separate collection of waste equipment: Electrical and electronic equipment that has become waste is referred to as waste equipment. Owners of waste equipment must dispose of it separately from unsorted municipal waste. In particular, waste equipment does not belong in household waste, but in special collection and return systems.
2. Batteries and rechargeable batteries as well as lamps: Owners of waste equipment shall, as a rule, separate waste batteries and rechargeable batteries that are not enclosed in the waste equipment, which can be removed from the waste equipment without being destroyed, from the waste equipment before handing them in at a collection point. This does not apply if waste equipment is prepared for reuse with the participation of a public waste management authority.
3. Options for returning waste equipment: Owners of waste equipment from private households can return it free of charge to the collection points of the public waste management authorities or to the take-back points set up by manufacturers or distributors within the meaning of the Electrical and Electronics Equipment Law. Stores with a sales area of at least 400 m² for electrical and electronic equipment and those grocery stores with a total sales area of at least 800 m² that offer electrical and electronic equipment several times a year or on a permanent basis and make it available in the market are required to take it back. This also applies in the case of distribution using means of distance communication, if the storage and shipping areas for electrical and electronic equipment are at least 400 m² or the total storage and shipping areas are at least 800 m². Distributors shall, in principle, ensure take-back by providing suitable return facilities at a reasonable distance from the respective end user. The possibility of returning waste equipment free of charge exists for distributors who are obliged to take it back, among other things, if a new similar device that essentially fulfills the same functions is delivered to an end user.
4. Privacy Notice: Waste equipment often contains sensitive personal data. This applies in particular to devices of information and telecommunications technology such as computers and smartphones. In your own interest, please note that each end user is responsible for deleting the data on the waste equipment to be disposed of.
5. Meaning of the symbol “crossed-out wheelie bin”: The symbol of a crossed-out wheelie bin regularly depicted on electrical and electronic equipment indicates that the respective device is to be collected separately from unsorted municipal waste at the end of its service life.