

USER MANUAL



PHONE MONITOR SCREEN

Model No.: JR-08

Foreword

Thanks for purchasing our products, which assist you to take video recording freely and bring you more fun.

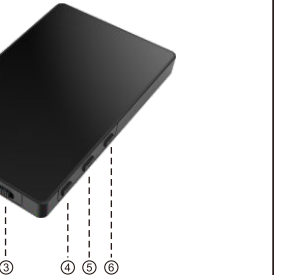
Features

- Imperceptibly low latency
- Magnetic design for quick setting-up
- Built-in remote shutter
- No less than 3 hrs working time
- Compact Design For Easy Carrying
- IPS full view screen

Specifications

Display Panel Type: LCD
Display Size: 3.97"
USB I/O: 1 x USB-C Female Input
Battery Chemistry: Lithium-Ion
Battery Capacity: 1300 mAh
Maximum Battery Life: 3 Hours
DC Input Power: 5 VDC
Power Consumption: 1.5 W
Certifications: CE, FCC, RoHS

Components and instructions



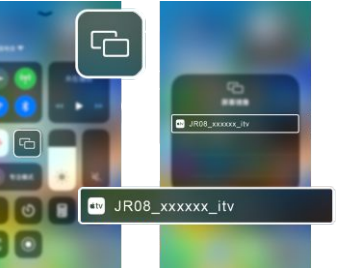
- ① Indicator
- ② USB-C Charging Port
- ③ Power On/Off Switch
- ④ Rotation Key/Aspect Ratio Toggle Key
- ⑤ Remote Shutter Key
- ⑥ Brightness Adjustment Key

How to connect

Connection Steps

iPhone

1. Open the WIFI settings and search for the device JR08_xxxxxx (xxxxxx is the device code, which is different for each unit). Click to connect and enter the password 12345678.
2. In the Control Center, find the screen mirroring function (), and search for the device JR08_xxxxxx_itv. Connect and start screen mirroring.



How to connect

Connection Steps

Android Phone

Turn on the phone's WIFI and Bluetooth. Swipe down from the top right corner of the screen to access the Control Center, find wireless screen mirroring (), and search for the device JR08_xxxxxx_mira. Connect to start screen mirroring.



How to connect

Connection Steps

Remote Shutter Connection

Turn on the phone's Bluetooth, search for the device JR08(BLE), and connect.



What you get



Device x1 Pouch x1



Manual x1 Magnetic Ring x1 USB-C Cable x1

Indicators and instructions

Statements	Power on	Shutter is waiting for connection	Shutter is connected	Low battery	Charging battery	Full battery
Blue indicator	✓	Flash	On constantly	On constantly or Flash	On or Off or Flash	On or Off or Flash
Green indicator	✓	✓	✓	✓	Flash	On
Red indicator	On constantly	On constantly	On constantly	Flash	✓	✓
Operation	Switch on	Longpress when device is on	✓	✓	✓	✓
Button/Switch	On/Off Switch	Shutter button	✓	✓	✓	✓

Notice

- Please do not put the device beside the heat or interference source, like radiator, Roaster or Air-conditioner, etc.
- The product is a high precision and high sensitive device. Please try to avoid any dropping, hitting and collision when it is being used.
- Avoid contact with water and other liquids: Water and other liquids are natural enemies of electronic products, which can lead to short circuits and damage. Therefore, when using this product, avoid placing it in a place where it is prone to splashing.
- Avoid excessive temperature and temperature: The product is very sensitive to high temperature and temperature. Too high a temperature may lead to overheating or even damage to electronic components, and too high a temperature is likely to cause short circuit. Therefore, when using this product, avoid placing it in a high temperature environment or a humid place for a long time.
- Handle cables and plugs carefully: Cables and plugs are an important part of the product, and should be inserted and pulled carefully when using to avoid excessive twisting and pulling. Metal contacts in plugs need to be kept clean, checked and cleaned regularly to ensure good contact.

Mirror your beauty, capture your moment - every shot, perfect



FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

SAR statement

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 SAR limit set by the FCC is 1.6W/Kg. For body-worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and positions the device a minimum of 0mm from the body. RF exposure compliance with any body-worn accessory that contains metal was not tested and certified. and use of such body-worn accessory should be avoided. Accessory available in market and must be used to keep use distance 0mm from EUT to body-worn operation.