

105铜版纸双面印刷

Size:100*70mm

Mobile phone magnetic selfie screen



User Manual

·Product Introduction

Mobile magnetic selfie projector unlocks a new level of shooting! Real time viewing, preview the image before shooting, control the composition and expression in advance, and reject waste films. The horizontal and vertical shooting modes can be switched freely, whether it is a horizontal screen that displays a vast world or a vertical screen that focuses on close ups of characters, both can be achieved with just one click. Equipped with advanced technology, it presents ultra high definition picture quality and details are fully displayed. Equipped with long-distance transmission function, free from cable ties, stable signal without lag, even the excitement from afar can be accurately captured.



Function Introduction



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- ① Power On/Off Toggle
 - ② Charging indicator light: Charging in red, fully charged in green
 - ③ Type-C Charging Port
 - ④ Wireless Shutter: Press the button to take a photo
 - ⑤ Zoom+
 - ⑥ Zoom-
 - ⑦ One click full screen
 - ⑧ Screen Mirror / Rotation Button: Short press mirror switch, long press for 3seconds,180°rotation
 - ⑨ Magnetic Ring Panel

(Note: To use the Zoom+/Zoom- function, iPhone users need to go to Settings, find Accessibility, and enable the Zoom feature.)

Connection steps

- Step one:
Wipe down from the top right corner of the phonescreen to open the shortcut menu bar
Step two:
Find the screen projection function, (For iPhone "Screen mirroring", For "Android Wireless screen projection", For Samsung phone "Open the settings and then search for Smart View") Click to open, locate "Photo-XXXXX" in the device list, Click to link devices
(The first connection requires a verification code "1234")

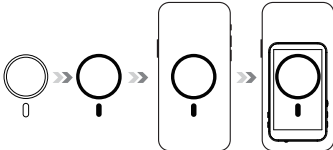


- Step three:
Search and Connect Bluetooth: Photo-XXXXX



Magnetic Attachment Instructions

- 1)Align the back of the device with your phone's back cover, ensuring the magnetic strip faces the center.
- 2)If the magnetic attachment is weak: Check if your phone case is too thick or made of non-magnetic material.
- 3)For stronger adhesion: Peel off the outer sticker of the included magnetic sheet and stick it to your phone or phone case, then align the device with the plate.



Model: R600	Screen size: 3.97 inches
Refresh frequency: 60Hz	Screen resolution: 800 * 480 pixels
Contrast ratio: 800:1	Color gamut: 16.7m (60% NTSC)
Screen brightness: 300cd/m2	full viewing angle
Screen ratio: 9:16	Battery capacity: 1800mAh
Power input: 5V/1A	texture of material: ABS
Power input port: TYPE-C	Wireless network: 5G
Color: White/Black/Orange	Net weight of product: 104.6G
Product size: 64.8 * 11 * 107.2mm	
Button: power button * 1, Full screen button * 1, Mirror/vertical/horizontal screen switching * 1, Zoom+ * 1, Zoom- * 1, Wireless camera * 1	
Scope of application: iOS 10.0.4 and above, Android 7.0 and above, HarmonyOS 2.0 and above, MagicOS 7.0 and above, MIUI 12.5.2 and above, OriginOS 4 and above, ColorOS 13.1 and above, realme UI 4.0 and above, Pone 10 and above mobile phones	
Accessories: USB-A to Type-C cable * 1, color box * 1, instruction manual * 1	

Customer Service

If you encounter any issues when using this item, please contact our after-sales through the steps for a solution:

- ① Open your Amazon account → Click "Your Order" → Find the issue order → Click "Get Help with Order" to guarantee.
- ② Open the product details page → Find and click sold by "XXX" store(Seller Name) → Click the "Ask a question" to contact us.



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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.