

65*85mm 157g铜版纸 双面印刷

Wireless Magnetic Selfie Treasure Mini R3024 instruction manual	Product introduction Wireless magnetic suction mobile phone rear selfie tool, using wireless image transmission technology, fully utilizes the mobile phone rear camera, accurately locates the selfie angle, achieves perfect framing and composition, lightweight and convenient, full scene shooting! At home, it's a gathering photo tool, and when you go out, it's a travel selfie tool. Interface Description ① Power on/off button ② Photography and lens switching Note: Some phones do not support camera flipping ③ Camera zoom key ④ Reset hole/signal light ⑤ Charging port ① Power button: Short press to turn on, long press for 2 seconds to turn off. ② Photo button: Short press once to take a photo; Long press to switch between front and rear lenses. ③ Zoom button: Long press to zoom in on the lens; Release and long press to zoom in on the lens. ④ Reset hole: Insert the card pin, press briefly to reset and restart the product. Signal light description: Power indicator light: green/constantly on when turned on. Charging indicator light: red/constantly on during charging, not on when fully charged. ⑤ 5V1A charging port	Usage steps 1. Download the "Flash Snap" app on your mobile phone; 2. Open the "Flash Snap" program, turn on Bluetooth and WiFi, click on scan code to connect; Scan the QR code on the product screen; (Note: The latest QR code shall prevail) 3. In the pop-up: Bluetooth pairing prompt and wireless LAN prompt, click pairing+join; 4. After waiting for successful Bluetooth pairing, click to start live streaming (there is no prompt for this step when casting the screen directly on Android phones)	When using an iPhone for the first time, you need to follow the following settings to enable the camera zoom function Open Settings → Click on Accessibility → Click on Zoom → Open Zoom Function (After turning on the zoom function, the screen will become larger. You need to tap the screen twice with three fingers at the same time to restore its normal size!)	Common problem troubleshooting Q: What if the product buttons cannot control the phone to take photos? A: In the Bluetooth settings interface of the mobile phone, turn off the Bluetooth switch, then turn it back on and connect to "Shutterpal" for pairing; Q: What should I do if there is a long wait and I am unable to join the network when searching for devices on the app? A: Please power off and restart the device, exit the app on your phone, and then reopen the app to search and connect; Q: The APP is connected to the device normally, but there is no screen mirroring available. What should I do? A: Please power off and restart the phone, as well as the device, and then reconnect it;
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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.