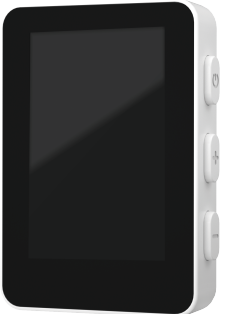
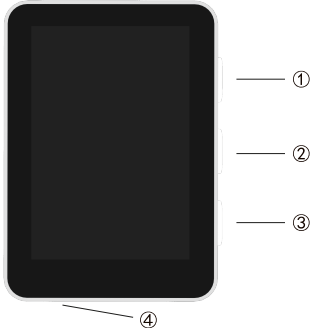
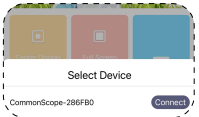
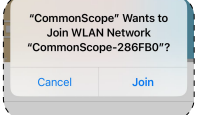
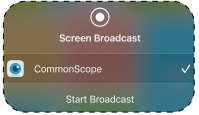
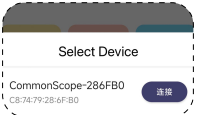
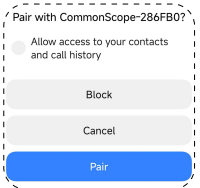


SIZE 75*(60mm*7)

Selfie Monitor Screen User Manual 	Button and interface function descriptions  ① Power / Shutter Button: Press and hold for 3 seconds to power on/off. After connecting to your phone, it launches the phone' s camera. Press briefly to take photos; start recording in video mode. ② Zoom In Button. ③ Zoom Out Button. ④ Charging Port: Type-C port. The red indicator stays on while charging and turns off when fully charged.	Connecting to an Apple phone 1. For first-time iPhone connection, enable Zoom first: Go to Settings → Accessibility → Zoom → Turn On (Screen zooms in after enabling; triple-tap with 3 fingers to restore original size).  2. Search for "CommonScope" in the App Store to download. Or power on the mirroring device and scan its screen QR code to download. 	3.Open the app → Tap "Start Casting" → Select your device Connect,(name is below the QR code on the mirroring device, default: CommonScope-xxxx) .  4. When "CommonScope wants to join WLAN Network CommonScope-xxxx" pops up, tap Join.  5. Pops up "Screen Broadcast" interface, check "CommonScope" → Tap "Start Broadcast" to use the device.  6. Connection succeeds when the mirroring device shows the same screen as your phone. 7. 4 display modes in the app to adjust the mirroring device' s display.	Other smartphone connections 1. Search for "CommonScope" in Google Play to download. Or power on the mirroring device and scan its screen QR code to download.  2. Open the app → When permission prompts appear, follow your phone' s instructions to confirm → Allow all permissions. 3. Open the app → Tap "Start Casting" → Select your device Connect (name is below the QR code on the mirroring device, default: CommonScope-xxxx). 	4. For first use, confirm pairing with the device. Once paired, no re-pairing is needed for the same device later.  5. Connection succeeds when the mirroring device shows the same screen as your phone. 6. 4 display modes in the app to adjust the mirroring device' s display. Precautions 1. The device can be used while charging. 2. After connecting to your phone, keep WiFi and Bluetooth on and connected to use photo capture and zoom. 3. The device auto-shuts if it is not connected and used for 5 minutes after being powered on. 4. When the device is in use, the phone cannot connect to WiFi signals emitted by any other device besides mirroring device. 5. Please do not expose this product to low temperatures, moisture, direct sunlight, or high temperatures. 6. Do not use the device in restricted areas to avoid conflicts. 7. It doesn't support fast charging.	Frequently AQ 1. Cannot control zoom in/out. Answer: If iPhone zoom doesn' t work, check if Zoom in Accessibility settings is enabled. Bluetooth has been connected to the phone. 2. Phone and mirroring device screens are out of sync/laggy. Answer: Lag can happen with too many WiFi users/networks nearby. Move closer to the mirroring device to improve. 3. Need to check connection when switching users. Answer: First user' s Bluetooth info is saved, so the device auto-connects on next power-on. Screen is gray when disconnected, blue when connected. 4. iPhone WiFi/Bluetooth connect, but screen mirroring fails. Answer: In iOS, the "Don' t Allow" option for "Wi-Fi & Cellular"permissions is highlighted. Accidentally tapping it blocks the app from getting permissions, causing mirroring to fail even with active WiFi/Bluetooth. 5. Black screen or freeze after start screen recording while using mirroring device? Answer: Screen recording and device connect not work at same time. Shut down the App of device for screen recording normal use.
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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.

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

Note: 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.

FCC Radiation Exposure statement

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