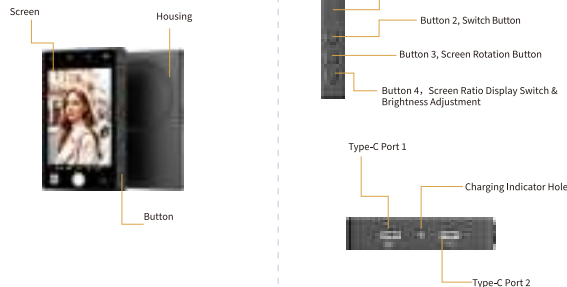


Product instruction manual



Before using this product,
please read the important information in the
instruction manual carefully and keep it properly

Product diagram



Function Introduction

- Button 1, Photo/Video Recording Button:**
Photo/video recording button (requires Bluetooth connection between phone and device): Open the phone's photo function and press briefly to start taking photos or recording videos.
- Heat Dissipation Hole:**
Internal heat dissipation and air circulation.
- Button 2, Switch Button:**
① Power On: While the device is off, press and hold the power button for 5 seconds to turn it on.
② Power Off: While powered on, press and hold the power button for 3 seconds to shut down the device.
(If no device is connected and no buttons or Type-C operations are performed, the device will automatically power off after 5 minutes).
- Button 3, Screen Rotation Button:**
• Video Mirroring Mode
① Display 180-Degree Rotation: Press once to automatically rotate the screen 180 degrees.
② Video Mirroring Toggle: Press and hold for 3 seconds to toggle video mirroring on/off.
• No Screen Mirroring Status
Quick five-tap on/off to enter the aging mode. (White, Red, Green, Blue, Yellow, Purple, Cyan, 0.5-second cycle for 40 minutes before shutting off). Time displayed on screen (5% error).
- Button 4, Screen Ratio Switching & Brightness Adjustment:**
① Short press for 1 second: Toggles display ratio modes.
② Long press for 3 seconds to cycle through three brightness modes.
③ In no-screen-on state, double-tap to activate flashlight mode.

Charging Interface

- Charging Indicator Hole:**
① Insert charging cable: Orange LED illuminates, indicating charging.
② Solid white light indicates full charge.
- Type-C Port 2:**
① Connect to mobile device.
② Supports wired screen mirroring.

Device Connection Methods

- Wireless Connection (Device powered on):**
• Enable Bluetooth on your phone and search for "HE-A01" (After the device successfully connects to the phone, the Bluetooth icon in the upper left corner changes from red to blue, indicating a normal connection.)
• Enable Wi-Fi on your phone and search for SSID: HE-A01-403EA2 (Each device is different)
• Enter password: 12345678
• Connection successful
(After successful connection, the Wi-Fi icon in the upper right corner will turn from red to blue, indicating a normal connection)
• Note: WiFi connection is only available on iOS systems. Android systems connect directly via Bluetooth.
- Wired Screen Mirroring Mode:**
• After powering on the device, connect your phone to the device using a Type-C cable with audio/video transmission capability.
• Follow the prompts on your phone to mirror its screen onto the device.
• Connection port: Type-C port located at the bottom right corner of the device.

Precautions

- When using magnetic attachment between the device and phone, ensure secure positioning to prevent falls; protect the screen to avoid glass damage;
- The built-in lithium battery is non-removable and non-replaceable. Contact the seller for repairs if damaged;
- Ensure Wi-Fi network quality and stability during use to maintain smooth device operation;
- Ensure both the phone and device are connected to the same Wi-Fi network and have sufficient power supply;
- Disconnect when not in use for extended periods and ensure adequate device ventilation;
- Keep the device away from high temperatures and open flames;
- This product should not be used in humid environments or underwater.



Point de collecte sur www.quebecrecycle.ca/leila
Privilégiez la réparation au lieu du remplacement

FCC STATEMENT:

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.

Warning: 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 andISED RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

ISED STATEMENT:

- English: "This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device."
- French: "Cet appareil est conforme aux normes RSS exemptées de licence

d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

- L'appareil ne doit pas produire de brouillage, et
- L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.