

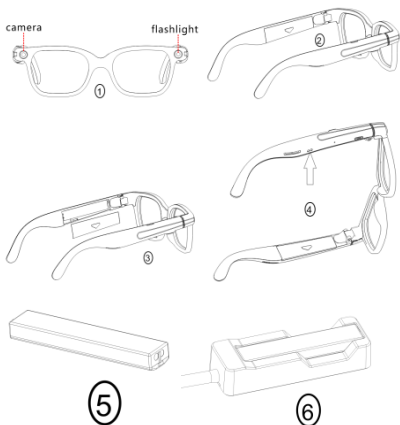
smart glasses

User Guide

Precautions

- ✧ It is prohibited to charge in damp or wet places
 - ✧ It is prohibited to use high-power chargers for charging; use a standard 5V/1A charger and the charging cable provided with this product for charging
 - ✧ This product is prohibited from being soaked in water, exposed to rain, or wiped clean promptly after contact with water
 - ✧ The material of this product is relatively soft. Please handle it gently and avoid throwing or hitting it
 - ✧ This product has both video recording and photo-taking functions. Please clean the camera lens and remove any foreign objects on the surface in a timely manner to avoid affecting the photo-taking effect
 - ✧ The lenses of this product (smart glasses) can be replaced. You can visit your local eyeglasses shop to replace the lenses according to your own needs
- ◆ This product supports photo and video recording functions. Please refrain from using this product for unauthorized photography and strictly adhere to local laws and regulations. When using this product for photo or video recording, the flash on the left side will illuminate. If any issues are noticed, please repair it promptly.

Product Illustration



This product features a detachable battery. It comes standard with two batteries and ⑤ two chargers. One charger ⑥ can be used to charge the batteries individually, while the other charger can charge the entire device.

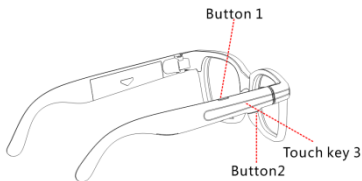
Connection instructions

1. This smart glasses is a standalone product, and some of its functions require connection to a mobile phone to be used
2. You can search for "DA ECHO" in the mobile app download section, download and install it on your phone for use
3. You can scan the QR code to download, install, and use it; the QR code is shown in the picture



4. Enter the APP and click "Add Device", then click "Go to Pair Bluetooth". A selection box will pop up for pairing, and the Bluetooth connection will be successful.
5. Unbind device: For iOS phones, to unbind, open the app settings, select "Remove Device", click "Confirm", enable Bluetooth on the phone, click the corresponding device, and then "Forget This Device". For Android devices, to unbind, open the app settings, select "Remove Device", and click "Confirm"

Key definition description



Button 1:

- 1) In the shutdown state, press and hold for 3 seconds to power on
- 2) When the device is powered on, long press for 5 seconds to shut it down
- 3) In the powered-on state, a short press takes a photo and activates the flash; the photo is automatically stored in the local memory of the product and can be imported to a mobile phone via an APP (directly imported via Wi-Fi)
- 4) In the powered-on state, quickly pressing twice initiates video recording, with the flashlight continuously illuminated, indicating that recording has begun. Pressing once ends the recording. The recorded video is automatically stored in the local memory of the product and can be imported to a mobile

phone via the connected APP (directly importing through Wi-Fi)

Button 2:

- 1) In the powered-on state, short press once to wake up the AI voice assistant
- 2) In the powered-on state, quickly press twice to activate quick image recognition
- 3) In the powered-on state, long press the button to start recording. During the recording process, short press once to end the current recording. The recorded audio will be automatically stored in the local memory of the product and can be imported to the phone by connecting to the APP (directly imported via Wi-Fi)
- In the case of an incoming call, when Bluetooth is connected, pressing key 1 or 2 briefly answers the call, and pressing it again during the call disconnects it

Touch button 3:

- 1) In the case of music playback/call, slide left and right to adjust volume up and down
- 2) In the music playback state, a single click on the slider pauses the music; in the music paused state, a single click on the slider plays the music
- 3) When playing music, double-click the slider to play the next track, and triple-click the slider to play the previous track

Kindly Reminder

- When the battery level drops below 10%, the device ceases to take photos and record videos
- As it is a smart product, the software will be updated regularly, and the APP will provide prompts; Cannot upgrade when battery level is below 60%. Can be used again after charging
- When the battery level drops below 30%, the device will stop data transmission. It can be used again after charging
- This product supports WiFi transmission, which can only be achieved after connecting the phone to the APP
- During the process of video recording and data transmission, there is high power consumption, and prolonged video recording and data transmission can lead to heat generation. However, the system will quickly return to normal after the video recording and data transmission are stopped
- After pairing an Android phone with an APP , navigate to "Phone Settings", then "Bluetooth", and find the paired glasses ID (the setting icon on the right). Turn on the "Synchronize Bluetooth Device Volume with Phone" switch to synchronize the volume
- Unbind the product. In the phone settings, go to Bluetooth and enable "Sync on ignore" to facilitate other phones connecting to this device

FCC Warning

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.

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