

AI Smart GLASSES



 **AIBuds**



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.

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

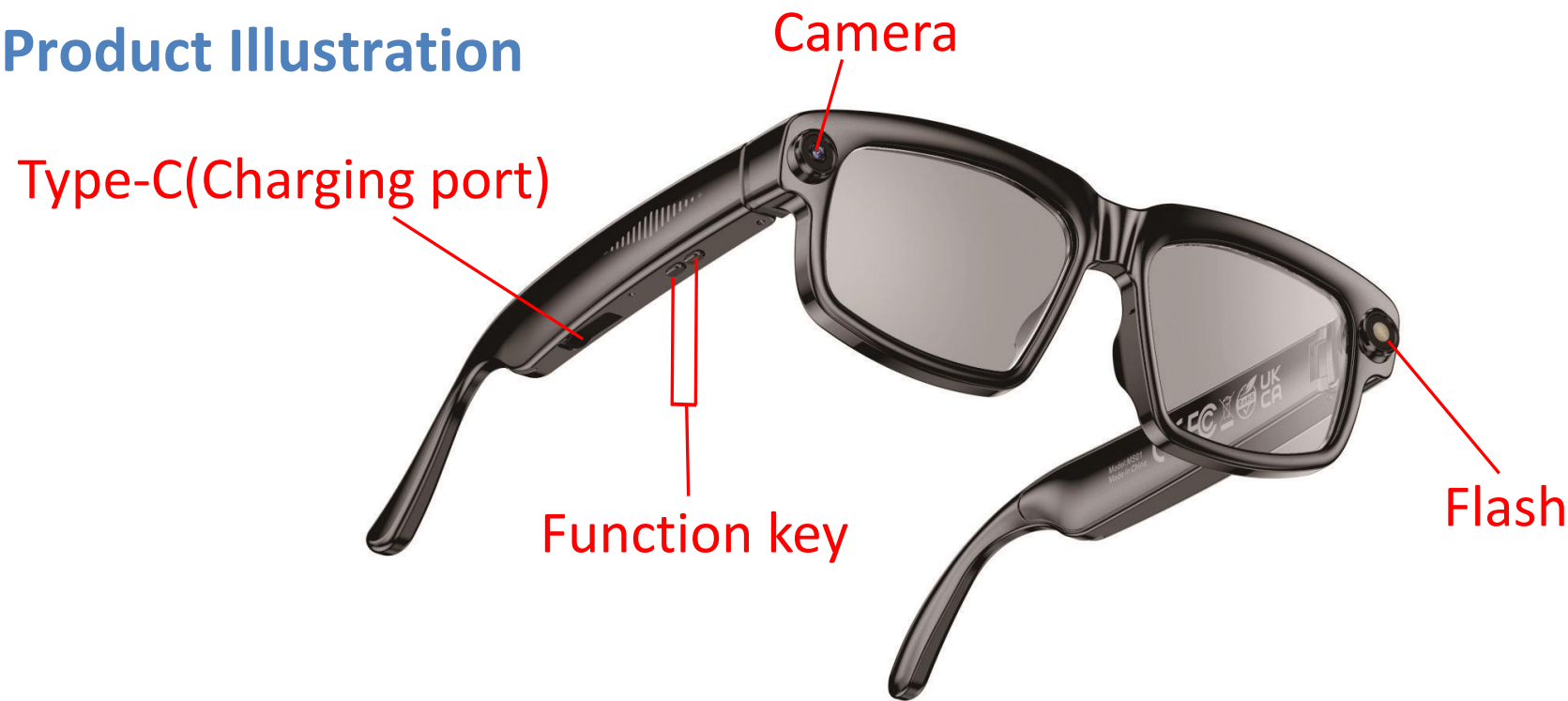
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate 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.

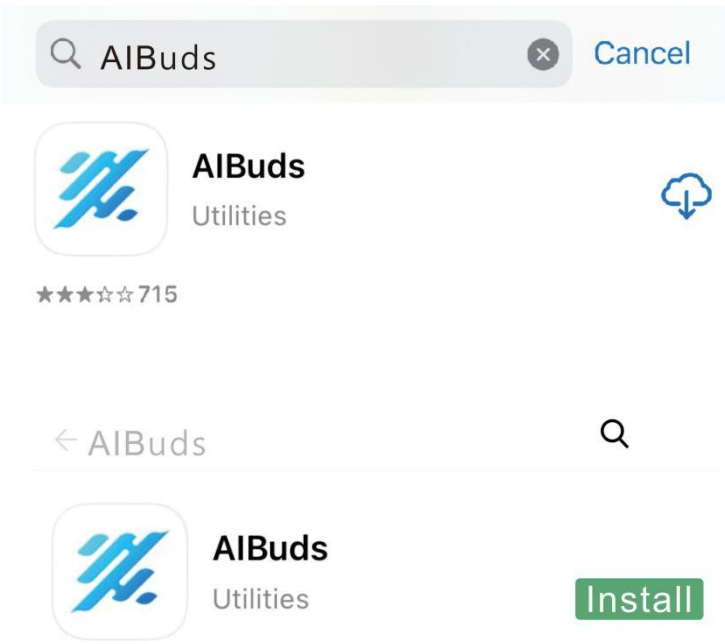
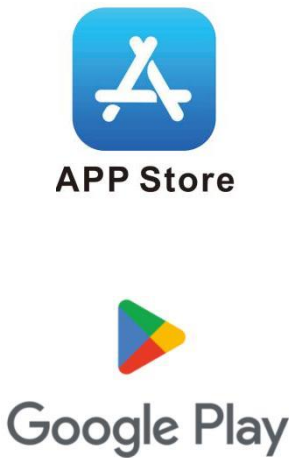
The device can be used in portable exposure condition without restrictio

Product Illustration



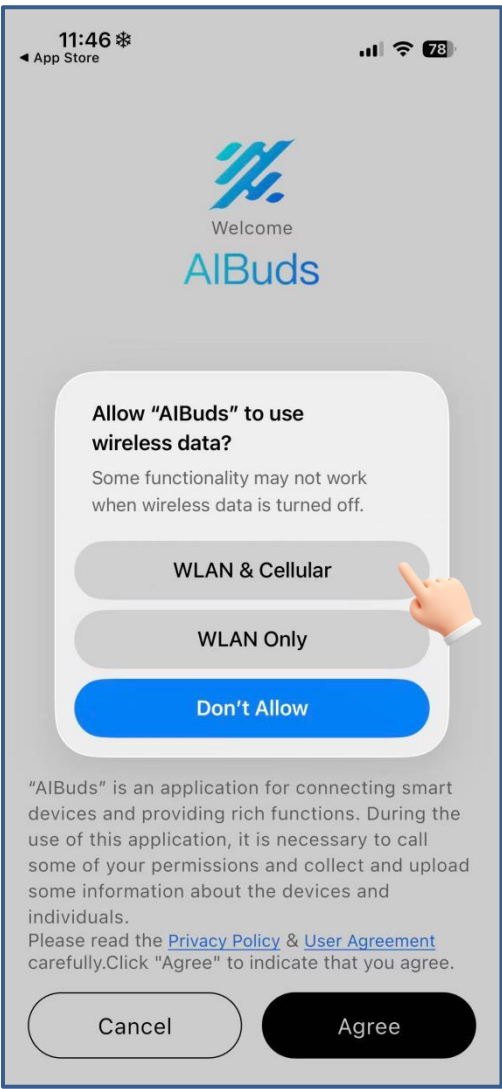
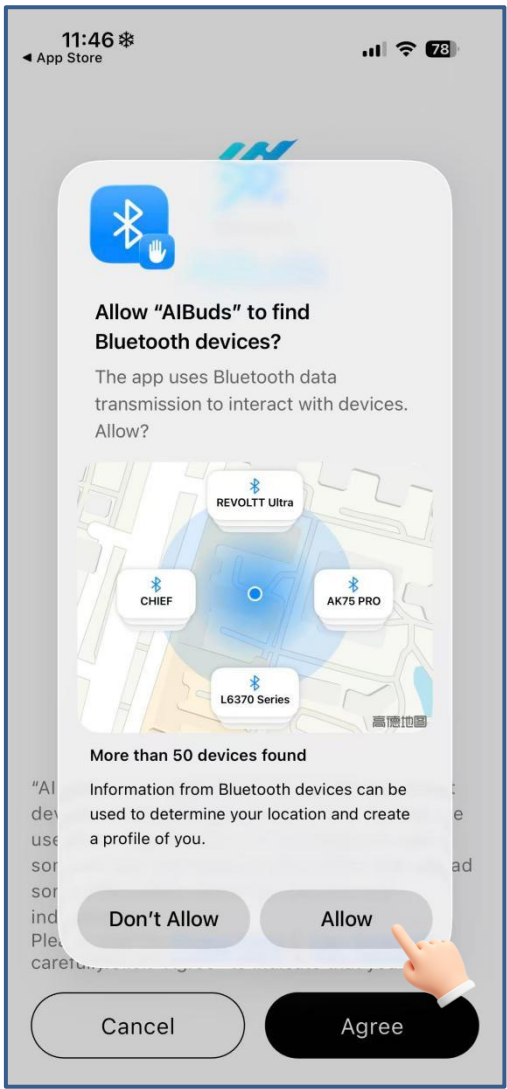
App Download

- ①Download the"  "AIBuds" appfromthe App Store or Google Play.
- ②Scan QR code to download.

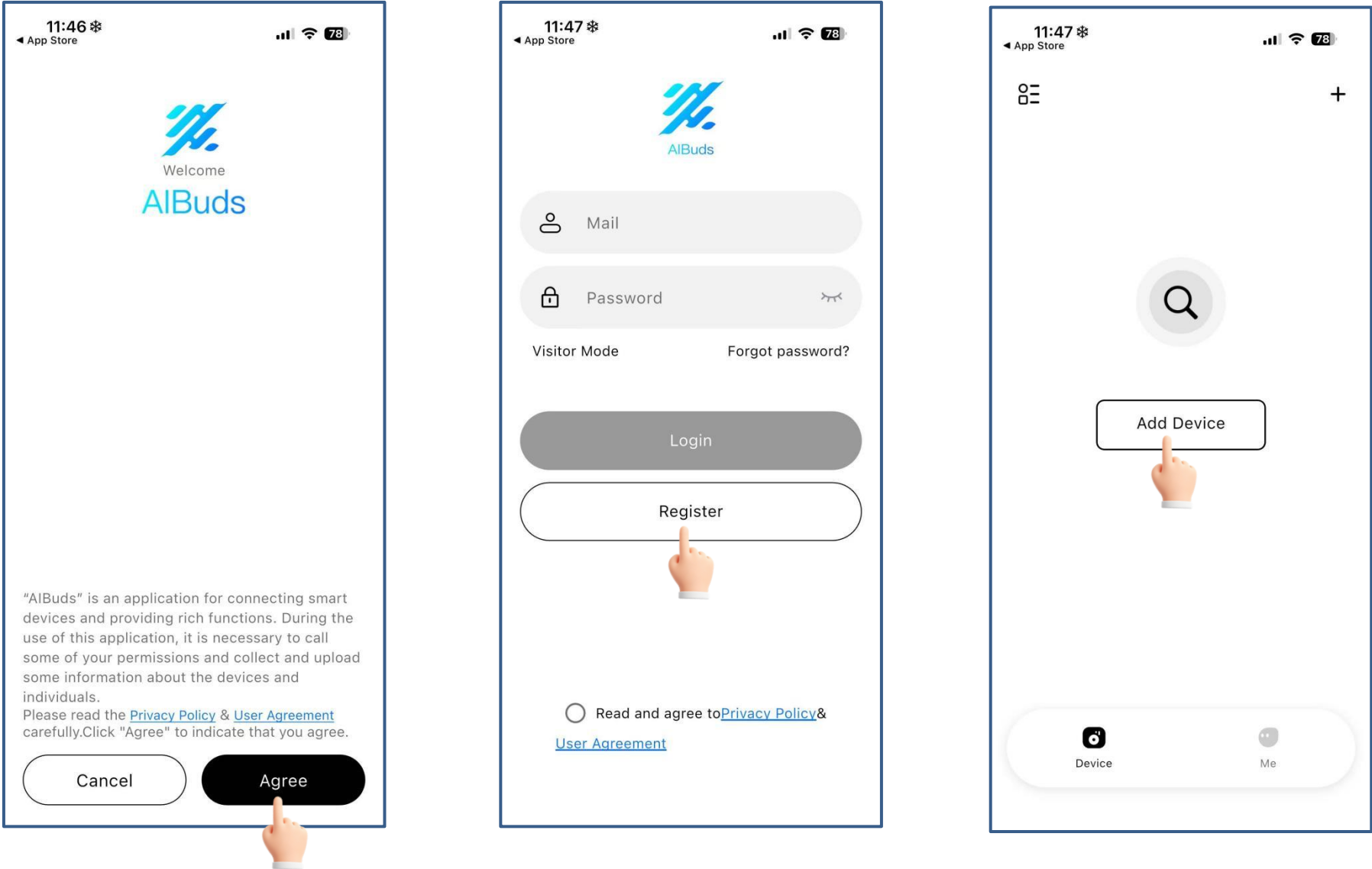


iOS SystemConnection Instructions

a. Upon first use ofthe AIBuds app, enableit to access Bluetooth, wireless data, andnotifications on your compatible smartphone bygranting all necessary permissions throughyour phone's settings

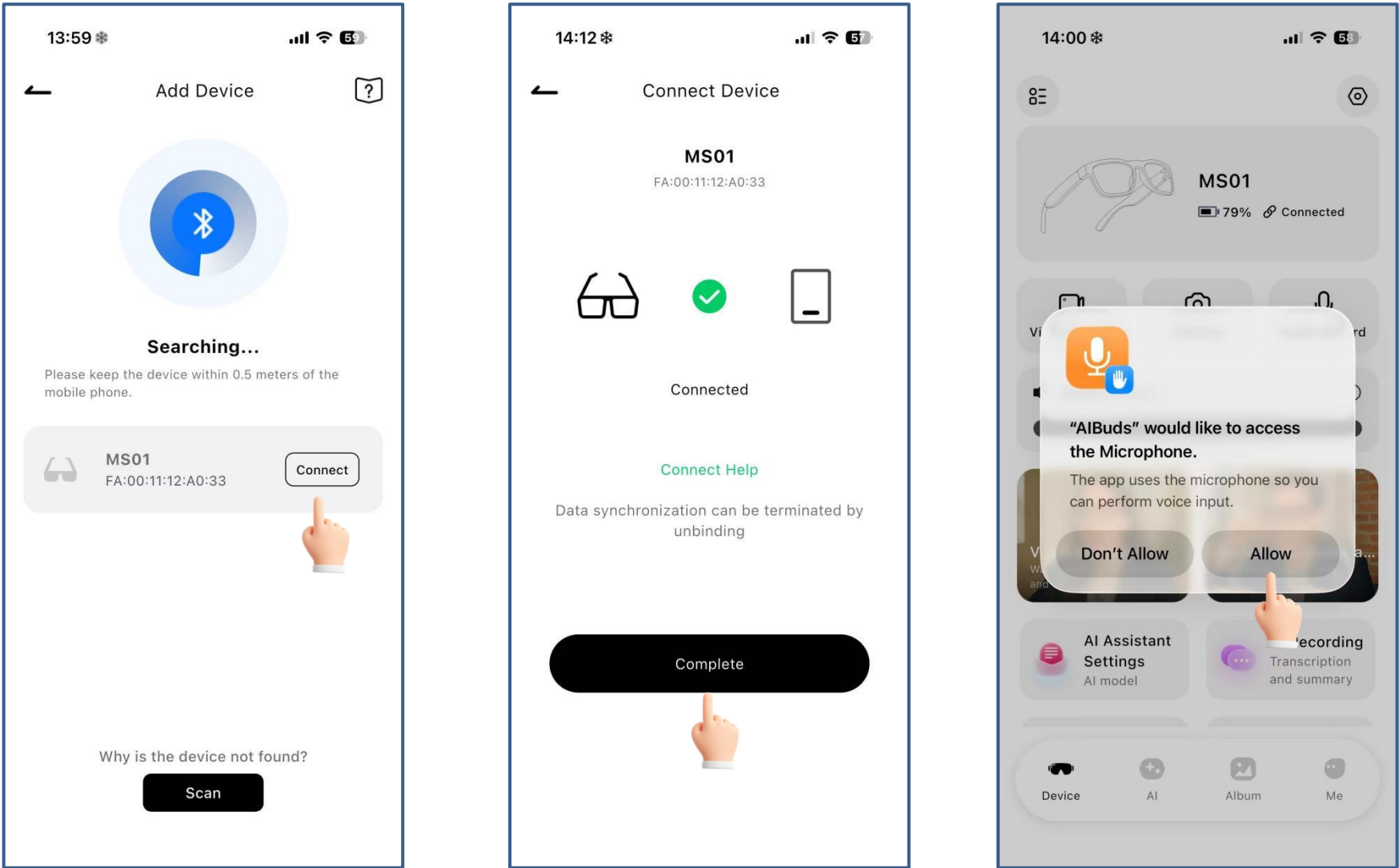


b.Use the app with "VisitAs Guest" or"Sign In"



Connecting Bluetooth-IOS

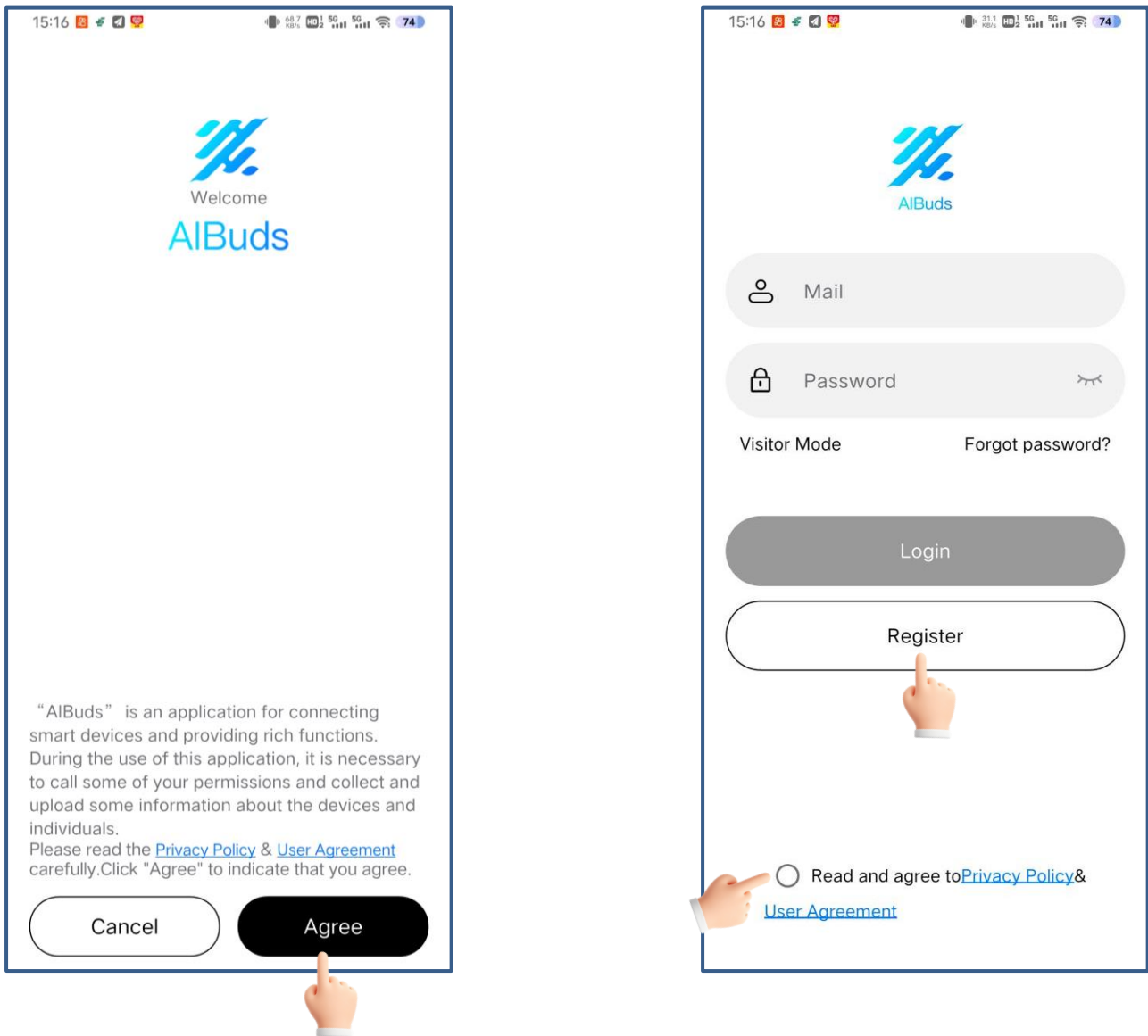
a.Select'Search Now' to discover andconnect to the watch Bluetooth device. and tarthe watch to 'agree' grant access and completethe pairing process.



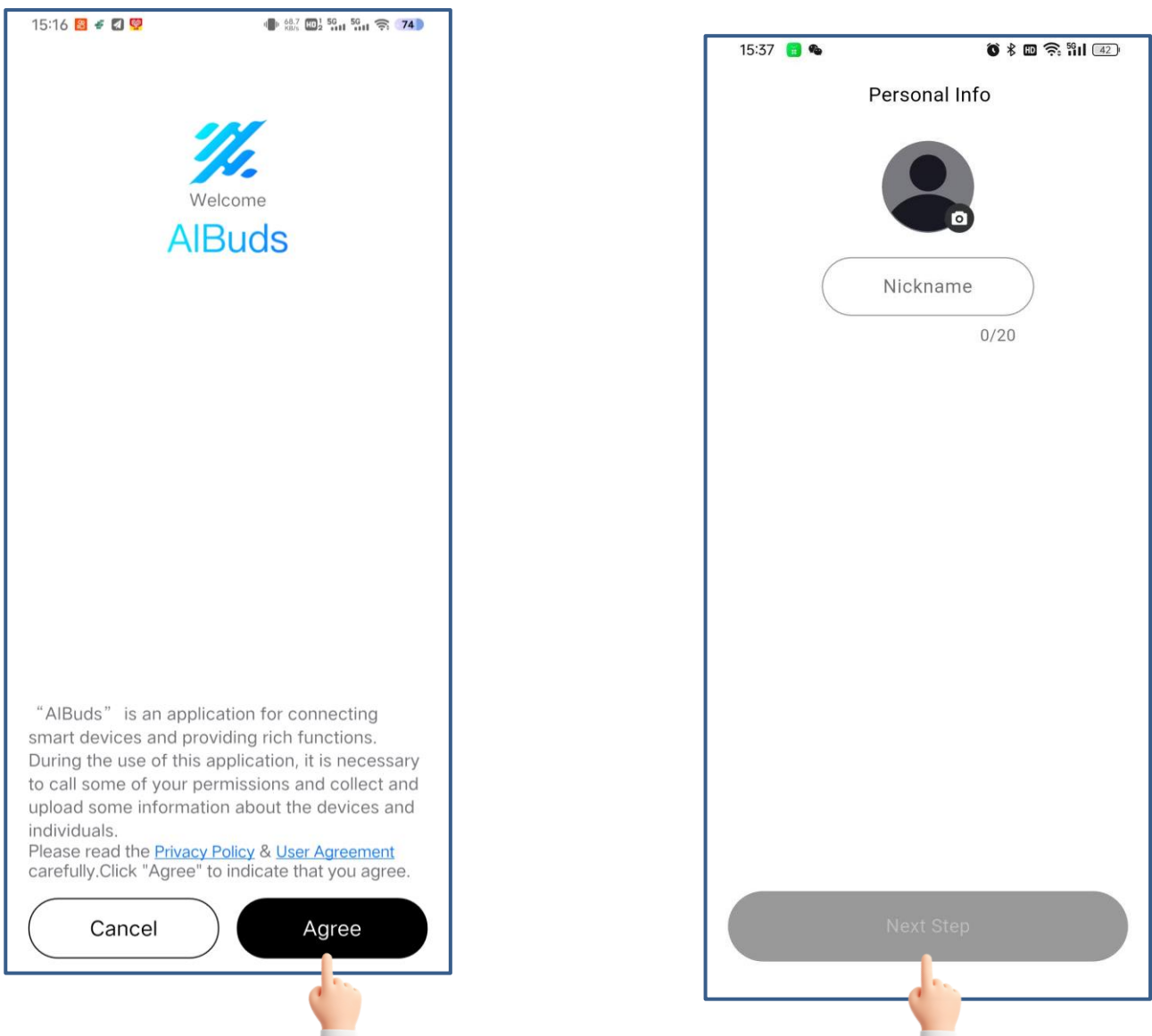
b."Allow Bluetooth Pairing" and "Allow Notifications"

Setting Up AlBuds App on Android: Permissions and Agreement

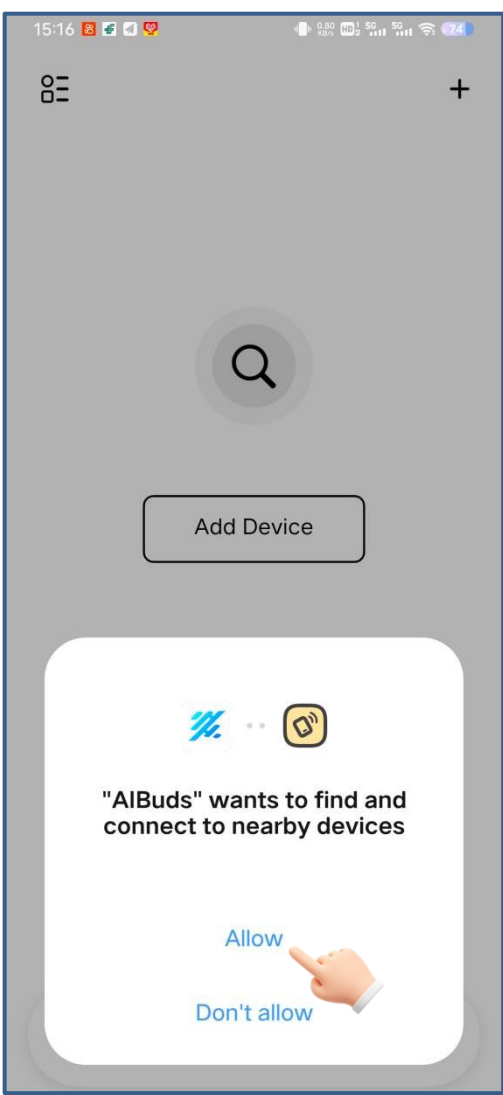
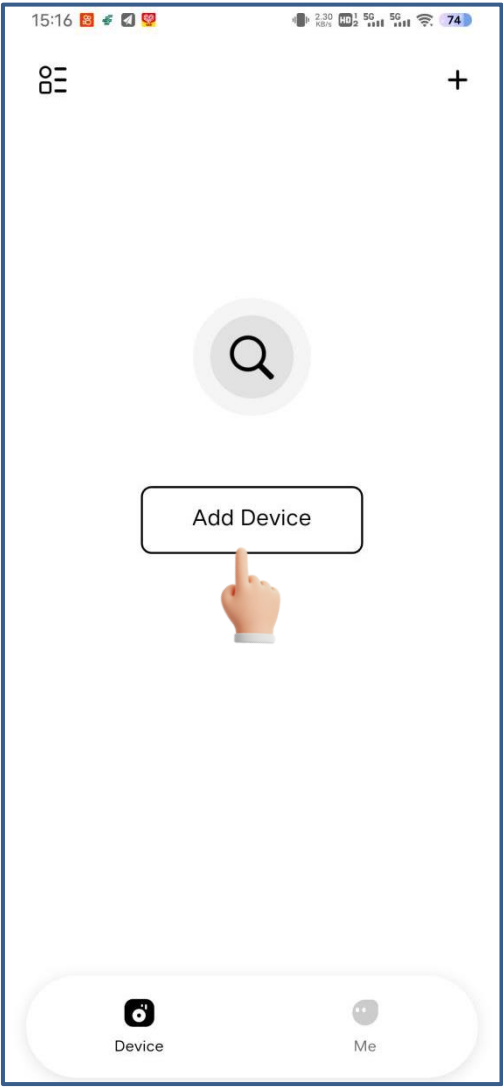
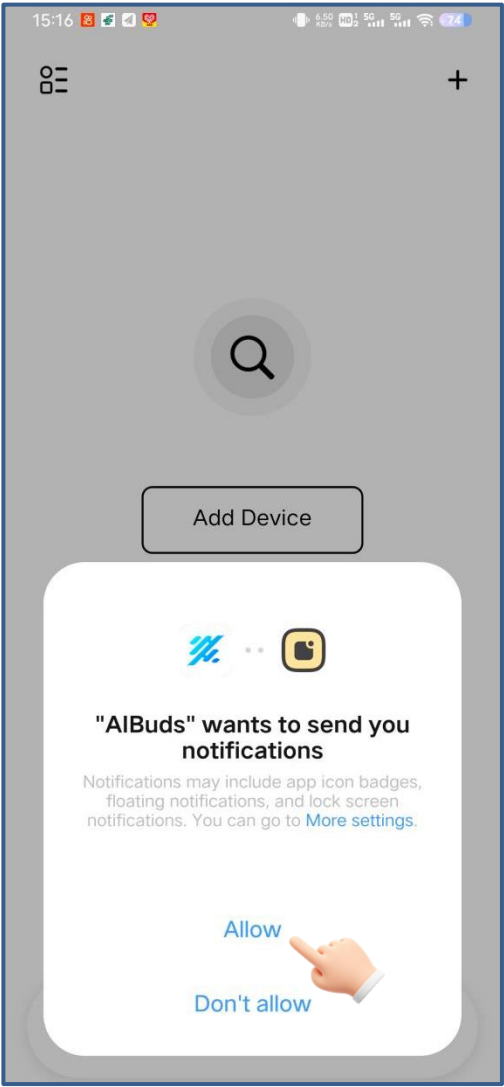
a. "Agree" AlBuds Privacy Policy & User Agreement ,Login or Use Without Account:



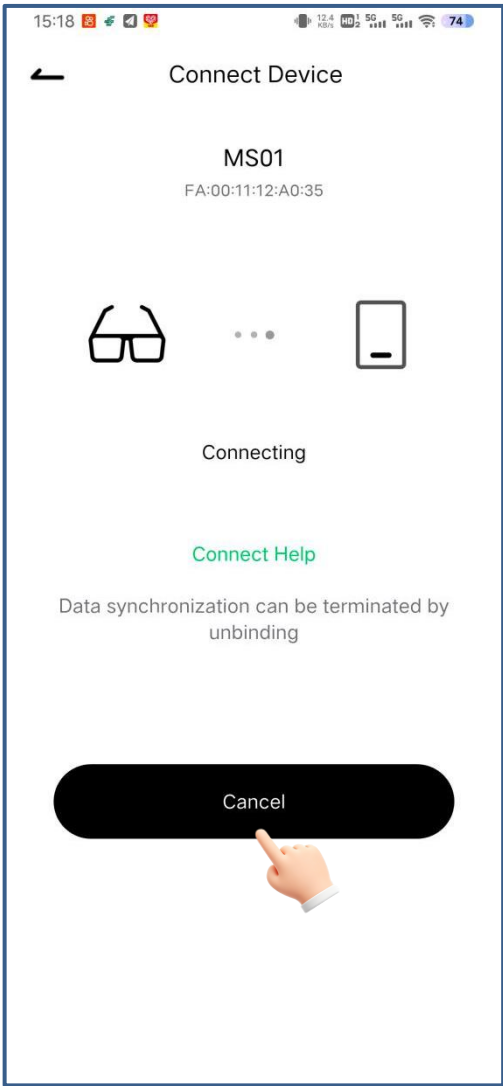
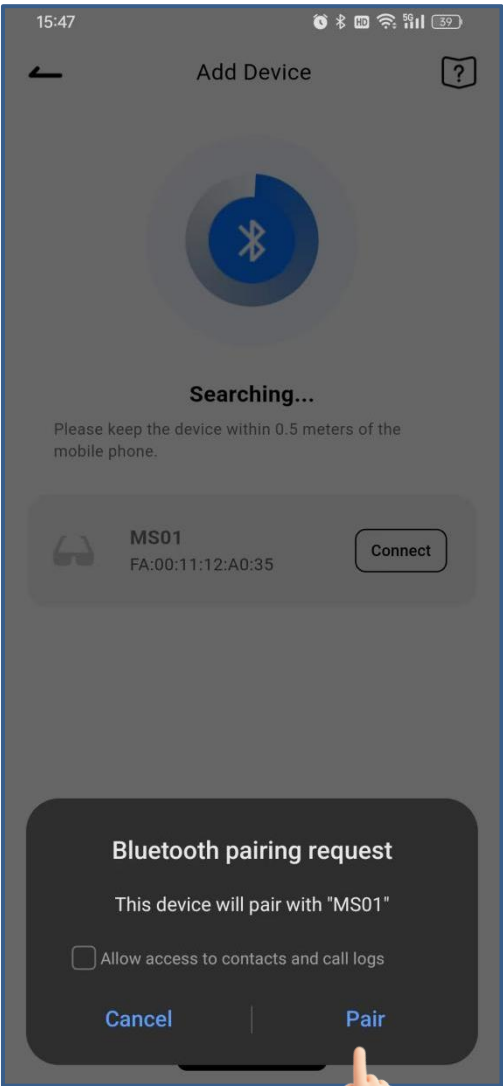
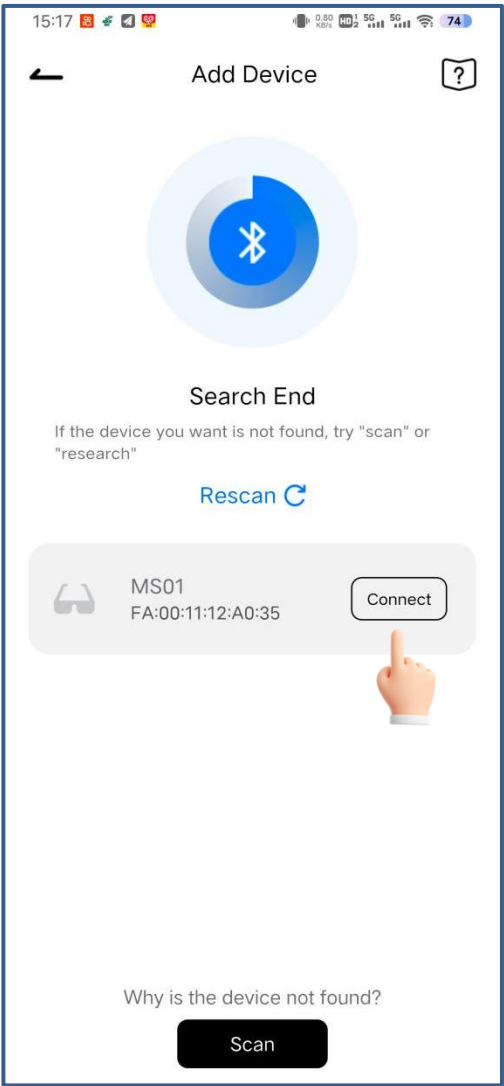
b.Fill in your personal information and Search/connect nearby permissions Bluetooth request



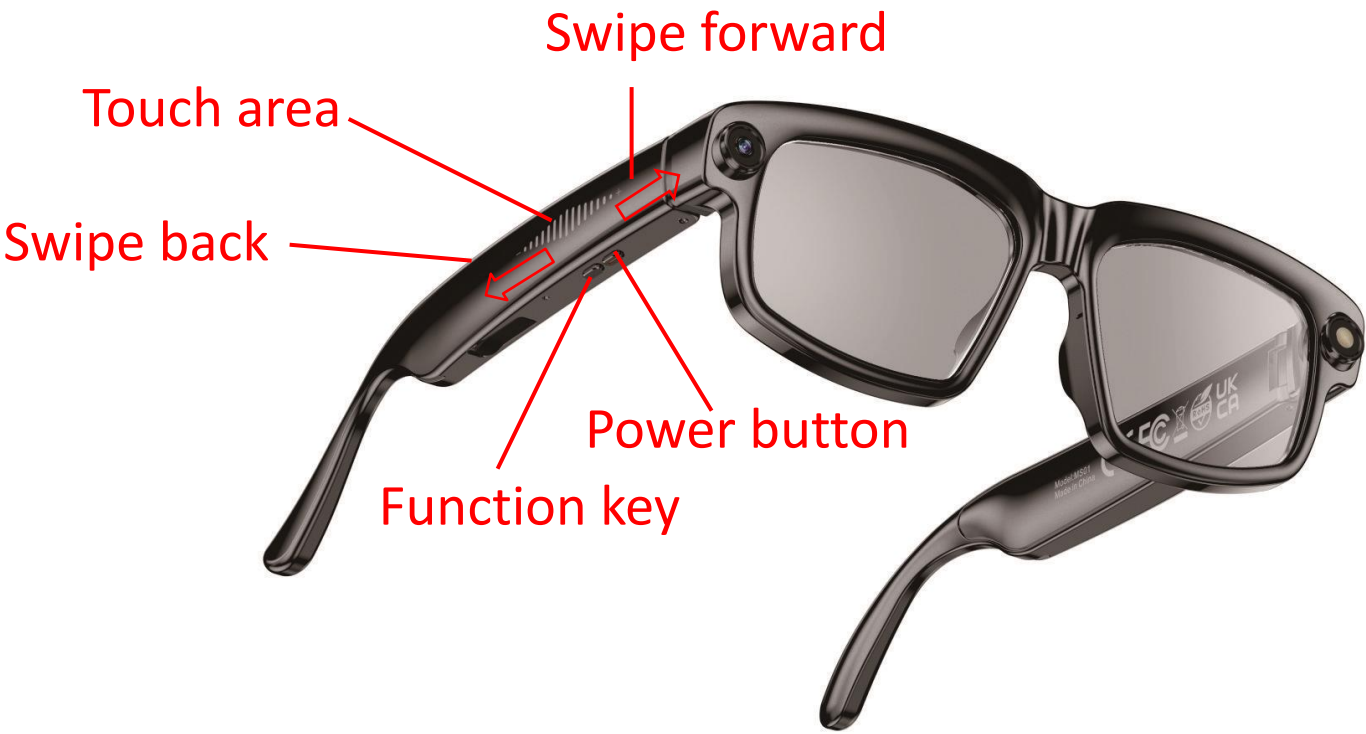
c.Allow FitCloudPro to discover and connect to the watch devices. Tap the watch and select agree to grant access and complete the pairing process.



d.Allow Bluetooth pairing requests and Accessto Contacts:



Definition of smart glasses



1.Power Button Function Introduction

- Power off: Long press 3s to turn on
- Power on: Long press 3s to turn off
- Power on: Single click to take a photo
- Power on: Double click to start recording audio
- Power on: Long press 1.5s to start video recording
- Recording audio/video: Single click to stop recording/video

2.Function Key Features

- Incoming call: Click to answer the call
- Incoming call: Double-click to reject the call
- In call: Click to end the call
- Power on: Long press 6S to restore factory settings

3.Introduction to Touch Area Features

- When powered on, in music mode: single click to play/pause
- When powered on, in music mode: double click for next track
- When powered on, in music mode: triple click for previous track
- When powered on: long press for 1.5s to wake up AI voice assistant
- In AI voice assistant mode: single click to exit AI voice assistant
- When powered on: swipe forward to increase volume
- When powered on: swipe forward to decrease volume

Introduction to the Charging Indicator Light

- When turning on, the indicator light flashes blue. After connecting to the app, the indicator light turns off. When turning off, the red indicator light flashes before shutting down.
- When taking photos or recording videos, the blue indicator light is on, and it turns off when finished.
- During data transfer, the blue indicator light is on, and it turns off when done.
- During recording, the blue indicator light is on, and it turns off when you stop recording.
- Orange indicator light flashing: indicates the device battery is low, please charge the device in time.
- Orange indicator light steady: means the device is charging normally.
- Green indicator light steady: means the device is fully charged.

Feature Introduction

1. Bluetooth Calls: After connecting to the app, you can answer phone calls via Bluetooth for wireless chatting, with super clear Bluetooth call quality.

2. Music Control: After connecting to the app, you can control your phone's music via Bluetooth, using the buttons to play, pause, go to the previous or next track, and adjust the volume.

3. Photo & Video: Equipped with an 8MP high-sensitivity camera and noise-reduction microphone, it can simultaneously achieve 'HD photos, 1080P video, and clear audio recording.' No need to hold any device – just use voice or gesture button commands to trigger it, freeing your hands while capturing more natural angles.

4. AI Chat: ● Supports both offline and online modes. You can wake it up with your voice (Hey Turbo Hey Turbo) to ask questions, search, set reminders, all without touching the screen, and get instant responses.

● Supports voice command responses for operating instructions, your personal assistant

5. AI Translation & Simultaneous Interpretation:

● Supports real-time translation in 10 major languages (Chinese, English, Japanese, Korean, German, French, etc.). There are two modes: 'AI Translation' (voice input→text / voice output) and 'Simultaneous Interpretation' (real-time spoken translation, suitable for conversation scenarios).

6. AI Photo Recognition: After taking a picture of an object or scene, AI automatically identifies it and outputs information

Friendly Reminder

● When the battery is below 15%, the device will stop taking photos and recording videos.

● Since this is a smart product, the software updates periodically. The app will notify you. If the battery is below 15%, updates cannot be performed. Charging the device will restore normal use.

● When the battery is below 20%, the device will stop transmitting data. Charging will restore normal use.

● Video recording and data transmission consume a lot of power. Long periods of recording and data transmission may cause the device to heat up, but it will quickly return to normal after stopping these activities.

● To unbind the product, go to your phone settings - Bluetooth - and choose to ignore, making it easier for other phones to connect to this device.

Product Usage Notes

- Do not charge in damp or wet areas.
- Do not use high-power chargers; use a standard 5V/1A charger and the charging cable that comes with this product.
- Do not soak this product in water. If it gets wet from rain or water, wipe it clean promptly.
- The material of this product is soft, so handle it gently and avoid dropping it.
- This product has camera and photo functions. Please clean the camera lens and surface regularly to avoid affecting photo quality.
- The lenses of this product (smart glasses) are replaceable. You can replace them at a local optician according to your needs.
- This product supports photo and video functions. Do not use this product for covert filming. Please strictly follow local laws and use this product responsibly. When taking photos or videos, the left-side flash will light up. If any issues are noticed, please repair it promptly.