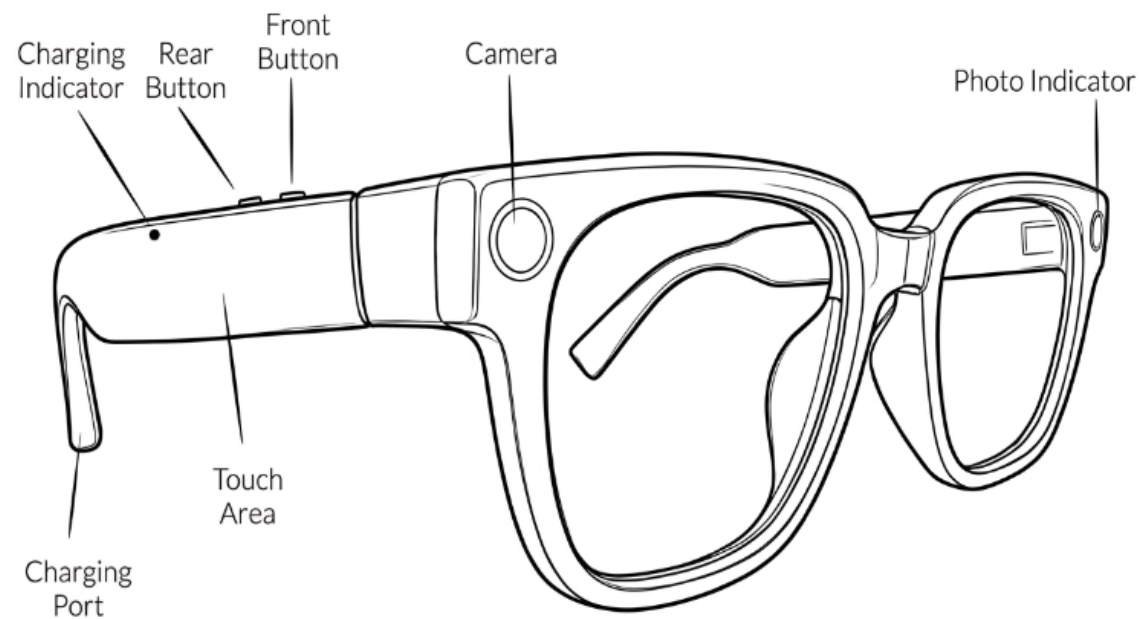


NIMOU AI Glasses

User Manual

Appearance



Note: Only the right temple is equipped with a touchpad and physical buttons.

Operation Instructions

(Rear Button)



Power on/off

Hold for 1s to power on
Hold for 5s to power off



Photo recognition

Press when connected to the app

(Front Button)



Take photo

Single press



Record video

Long press to start
During recording, single-press to stop



Record audio

Double-press to start
During recording, single-press to stop



Answer/End a call

During an incoming call,
press to answer;
During an active call,
press to hang up

(Touch Area)



Play/Pause music

Single tap



Adjust volume

Swipe forward to increase volume

Swipe backward to decrease volume

(Indicator)



Photo Indicator

One flash: Photo taken

Solid on: Recording video



Charging Indicator

Flashing blue: Charging

For more details, go to the Operation Center in the Candle App.

AI Instructions

1. Wake words:

"Nimo Nimo", "Hi Nimo", "Hello Nimo"

2. Function commands:

"Answer call", "End the call", "Take a photo", "Open camera",
"Start recording", "Stop recording",
"Play music", "Resume", "Pause", "Stop music",
"Previous track", "Next track", "Volume down", "Volume up",
"Visual recognition", "Identify object", "What am I looking at"

3. Usage:

Wake-up word + function command.

example: "Hi Nimo"—after the prompt tone—"Open camera"

AI conversation: After connecting to the app, use the wake-up word followed by any dialogue.

example: "Nimo Nimo" — after the prompt tone — "What's the weather like today"

Connection Instructions

1. While the smart glasses can perform basic functions independently, many advanced features require a connection to a smartphone.
2. Search for "Candle" on Google Play or the Apple App Store to download and install the app.
3. You can also scan the QR code to download the app.



Open the installed app and power on the glasses

Tap "Add Glasses"

Select the discovered device

Connection successful

Important Notes

1. Photo and video functions consume significant power. When battery is below 15%, photo and video will be disabled. When battery is below 20%, data transmission to the phone will be suspended. Functions will be restored after charging.
2. This product supports Wi-Fi data transfer to the phone. Grant the app the required permissions on your phone.(Please turn on your phone's Wi-Fi before file transfer.)
3. Please use a Type-C charging cable to plug into the charging port at the end of the right temple; the indicator light will flash blue during charging, and the glasses will be powered off with all functions suspended.
4. This product features wearing detection; it will automatically power off 2 minutes after being taken off, but can continue to be used if put back on within those 2 minutes.

Precautions

1. Do not charge in wet or humid environments.
2. Use a standard Type-C charging cable.
3. The product is made of soft materials. Handle with care. Do not drop or strike the device.
If damaged, exercise caution to avoid injury.
4. This product is not waterproof. Do not expose to rain or immerse in water.

※This product supports photo and video functions. Do not use this product for secret recordings or other illegal activities. Comply with local laws and use the product responsibly.

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.

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

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