



Camera Glasses User Guide

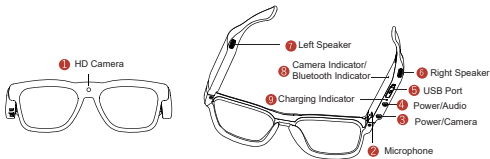
Model: Edge Pro (AI68)



(App Download)

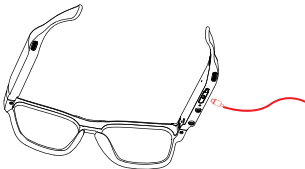
Thank you for choosing OHO Sunshine Smart Glasses.
Please read this guide carefully before use.

Product Preview



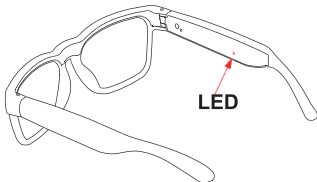
- 1 HD Camera 2 Microphone 3 Power/Camera Button
4 Power/Audio Button 5 USB-C Port 6 Right Speaker
7 Left Speaker 8 Camera Indicator / Bluetooth Indicator
9 Charging Indicator

Charging the Battery



For the best experience with your new glasses, fully charge the battery before first use.

Pairing to smart devices



To pair the glasses with a smart device, press the Power/Audio Button. When the blue and red LED lights flash alternately, enable Bluetooth on your device and select “OHO sunshine” to connect.

Power/ Audio Button

Power/Audio Button

- **Press once:** Answer or end a call.
- **Press twice:** Decline an incoming call.
- **Press and hold until you hear “Bluetooth mode”:** Enter Bluetooth pairing mode.
- **Press and hold until you hear a beep:** Activate Siri or Google Assistant.
- **Press and hold until you hear “Power off”:** Turn the glasses off.

Power/Camera Button

- **Press and hold until the camera indicator flashes red:** Start video recording.
- **Press once while recording:** Switch to photo mode. Each press after that takes a photo.
- **Press twice:** Return to video recording.
- **Press and hold while in active mode:** Exit and turn off the camera.

Important Recording Notice

The glasses do not beep or make any other sound when recording begins. Always confirm that recording is active by checking for the flashing red Camera indicator. By factory default, video recording stops automatically after 2 minutes. To start a new recording, press and hold the Power/Camera Button until the red indicator begins flashing. To record longer videos, see “Camera Settings” below.

Transfer & Playback of Your Media

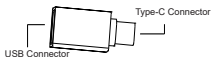
Transfer to a Phone with OTG

OTG (On-The-Go) lets a compatible phone read the glasses like a USB drive. No app, Wi-Fi, or computer is required.

Compatible phones: USB-C Android phones and iPhone 15 or later. Exact file locations may vary by phone model.

1. Connect the USB-C cable to the glasses.
2. Insert the USB end of the cable into the OTG adapter.
3. Plug the adapter into your phone.
4. Open the Files app on your phone.
5. Navigate to **DCIM > Movie** to view and copy your media.

Tip: If the Files app does not open automatically, open it manually and locate the connected USB drive.



Play Back on a Computer

1. Connect the glasses to your computer using the included USB cable.
2. Open the camera drive.
3. Open the recorded videos or copy them to your computer.

Play Back on a TV

1. Connect the glasses to the TV using the included USB cable.
2. Select the USB source in the TV settings.
3. Choose the recorded content from the TV menu to begin playback.

Camera Settings

Camera settings are stored in the "config.txt" file on the camera drive. Follow these steps carefully. Do not change the file format or spacing.

1. Connect the glasses to a computer using the included USB cable.
2. Open the camera drive and locate config.txt.
3. Open the file in Notepad (Windows) or TextEdit (macOS).
4. Change the first-line update value from "Y" to "N" before making any changes.
5. Edit only the setting values shown in the file — do not change its format or spacing.
6. Save the file. The new settings take effect the next time the camera is turned on.

N	[Update Configuration{Y/N}]
2026-01-17 02:14:06 N	[Date Time Watermark{Y/N}]
4K30	[Videosize{4K30/1620P30/1440P30/1080P50/1080P30/720P50/720P30}]
2	[Record Mode{CYCLE/1/2/3/5/10}minutes]
10	[CYCLE Segment Time{5/10/15/20/30}minutes]
24M	[Photosize{24M/20M/16M/13M/8M}]
NULL	[Logo String]
N	[Format{Y/N}]
Y	[Motor Vibration{Y/N} depends on device]
Y	[Movie Audio{Y/N}]

Time and Date:

To change the time and date on the camera, edit the text line like in the example below to the required settings.

Note: Selecting "Y" will display the time and date watermark on the recorded content.

2020-01-02 21:51:38 N	[Date Time Watermark{Y/N}]
-----------------------	----------------------------

Video Size:

To change the video size on camera, edit the text line like in the example below to the required setting.

1080P30 [Videosize[1440P30/1080P50/1080P30/720P50/720P30]]

Reformat the memory:

The built-in memory can be automatically reformatted by selecting "Y", like in the text line example shown below. Firstly, please ensure all recorded content are removed from the camera before reformatting.

Y [Format{Y/N}]

Note: It is good practice to regularly reformat the built-in memory to avoid corruption.

Warnings and Important Information

- If the glasses have not been used for an extended period, fully charge them before use.
- Recommended operating temperature: 32°F to 104°F (0°C to 40°C).
- The glasses are designed for humid environments, splashing water, or rainy conditions. Do not submerge them in water or expose them to strong water jets.
- Avoid environments with high dust density to help prevent contamination of internal components.
- These glasses are not suitable for driving in twilight, at night, or in poor lighting conditions.
- Recording starts without an audible alert. Confirm operation using the flashing red Camera Status LED.
- Recording stops automatically after 2 minutes for heat protection. If the glasses feel unusually warm, stop using them and allow them to cool before recording again.

OHO SUNSHINE

Distributed by: BlueAcorn Company
171 Tradition Trail, Ste 101-103, Holly Springs, NC 27540
customer_service@blueacornnc.com



Made In China Edge Pro_AI68_en.6.0.1