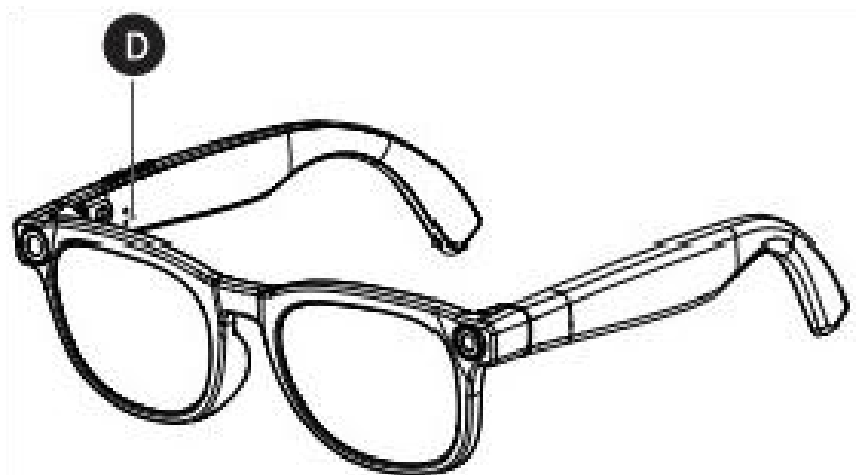
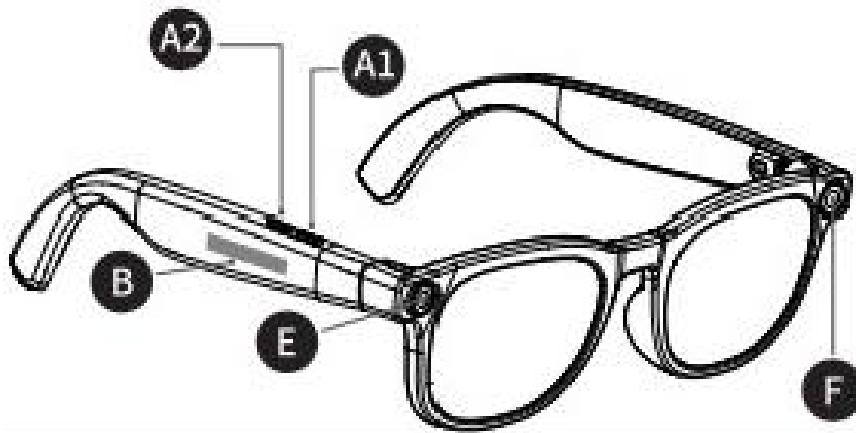


User Manual of AI Smart Glasses

Name: AI Smart Glasses

Model: TXDSGS02-001V01



Manufacturer: SHENZHEN TXD TECHNOLOGY CO., LTD.

Address: Rongchao New Era Plaza Building B, 1801-2118, No. 3 Lancqingyi Road, Lugu Community, Guanhu Street, Longhua District, Shenzhen.

1. APP download

If you need to save photos, videos and recording data and use the AI function, please download the APP. The operation guide is as follows:

- 1) You can download it by searching for “HeyCyan” on Google Play or App Store.
- 2) You can scan the QR code above to download “HeyCyan”.

Enter the APP homepage, click the link device, and select the device named G2 Pro for pairing.

2. Basic operation

2.1 Power on and shut down

Power on: Long press the **A1** button 3S to turn on the power; it can also be turned on by charging.

Shut down: Long press the **A1** button 6-8S to shut down.

2.2 Bluetooth connection

- 1) Make sure that your glasses are turned on and the indicator light will flash.
- 2) Find the Bluetooth switch on the mobile phone and turn it on. Click to search for nearby devices.
- 3) When you see the nearby list (G2 Pro), click Penguin to pair.

2.3 Trackpad operation

Pause/play music: Double-click **B** to play/pause music

Volume+: Swipe forward at **B**.

Volume-: Slide back at **B**.

Next song: long press to switch to the next song.

The previous song: three clicks to switch to the previous song.

2.4 Take photos

Take a photo: Press the **A1** button to prompt the sound to turn on when taking a photo. At the same time, the indicator light **F** is on once, and position **E** is the camera.

Pictures can be viewed in the APP-album-click import and click to save to the mobile phone.

2.5 Video

Press the **A1** key twice, and the video prompts the sound to start. During the video, the indicator **F** is always on. Press **A1** again to exit the video and save it.

The video can be viewed in the APP-album-click import to view, and then click to save to the mobile phone.

The duration of the video can be set according to your needs (click “Home” in the APP-G2 Pro-Recording Settings-Duration-Select Duration).

2.6 Recording

Recording: Long press the **A2** button, the recording prompts the sound, and the indicator light **F** will flash during the recording; press **A2** to exit the recording and save.

The audio can be imported in the APP-album, and then click to save to the mobile phone.

The recording duration can be set according to your needs (click “Home” in the APP-G2 Pro-Recording Settings-Recording Duration-Select Duration).

2.7 Call

Answer: When you receive a call, press the **A1** button to answer.

Hang up: During the call, press the **A1** button to hang up.

Reject: Long press the **A1** button 2S to refuse.

2.8 Restore Factory Settings

Long press the **A1** button 11-13S. After restoring the factory settings, all the contents stored in the glasses will be cleared.

2.9 Fitting Check

In the factory setting state, the wearing detection function of glasses is open by default. When you take off the eye button, the concert will be paused automatically. After putting on the glasses, double-click **B** to continue playing music.

2.10 WIFI function

Make sure that the WIFI of the mobile phone is turned on; enter the APP album interface and click import, and the mobile phone will automatically connect to the glasses wifi. After the WiFi is connected, it will be imported one after another; after the import is completed, you can see photos, videos and recordings on the APP terminal, and you can also save them to the mobile phone album.

2.11 Charging

The red light is on at **D** during charging, and the blue light is on at **D** after charging.

3. AI assistant

3.1 Wake up

Voice wake-up: Say “Hello Little Orange” or “Hey Cyan” to wake up the AI voice assistant;

Key wake-up: Press the **A2** button to wake up the AI voice assistant.

3.2 Dialogue

After waking up the AI voice assistant, you can ask questions directly.

3.3 Image Recognition

- 1) You can aim at the object and ask, “What's in front of me?” The glasses will take photos first -then identify and finally answer.
- 2) You can also double-click the **A2** key to quickly recognize the picture.

3.4 Take photos

After waking up the AI voice assistant, you can aim at the position you want to shoot and say, “take a photo”. If you hear the photo prompt, it means that the photo has been taken successfully.

3.5 AI Translation

Open APP-Homepage-AI Translation-Select the translation scenario. Say what you want to translate, supporting 130+ languages.

Support one-to-one dialogue translation, simultaneous translation, meeting minutes and other functions.

4. Basic parameters

Product Name: AI Smart Glasses

Product Model: TXDSGS02-001V01

Product Size: 153x152x50 mm

Product Weight: 42 g

Camera: 800 W, 1080 P

Bluetooth Distance: >10 M

Internal storage: 32 GB

Operating voltage of the temple: 3.8 V

Charging time for the temple: about 1.5 H

Charging input: Magnetic punch, 5 V/1000 mA

Battery capacity: 250 mAh

Music time: 7 H (70 % volume)

Call time: 6 H (70 % volume)

Video time: 1 H

Battery life: 180 days (When switched off and left idle)

Battery cycle life: Charge and discharge cycles: ≥ 500 .

FCC Statement

1. 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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.