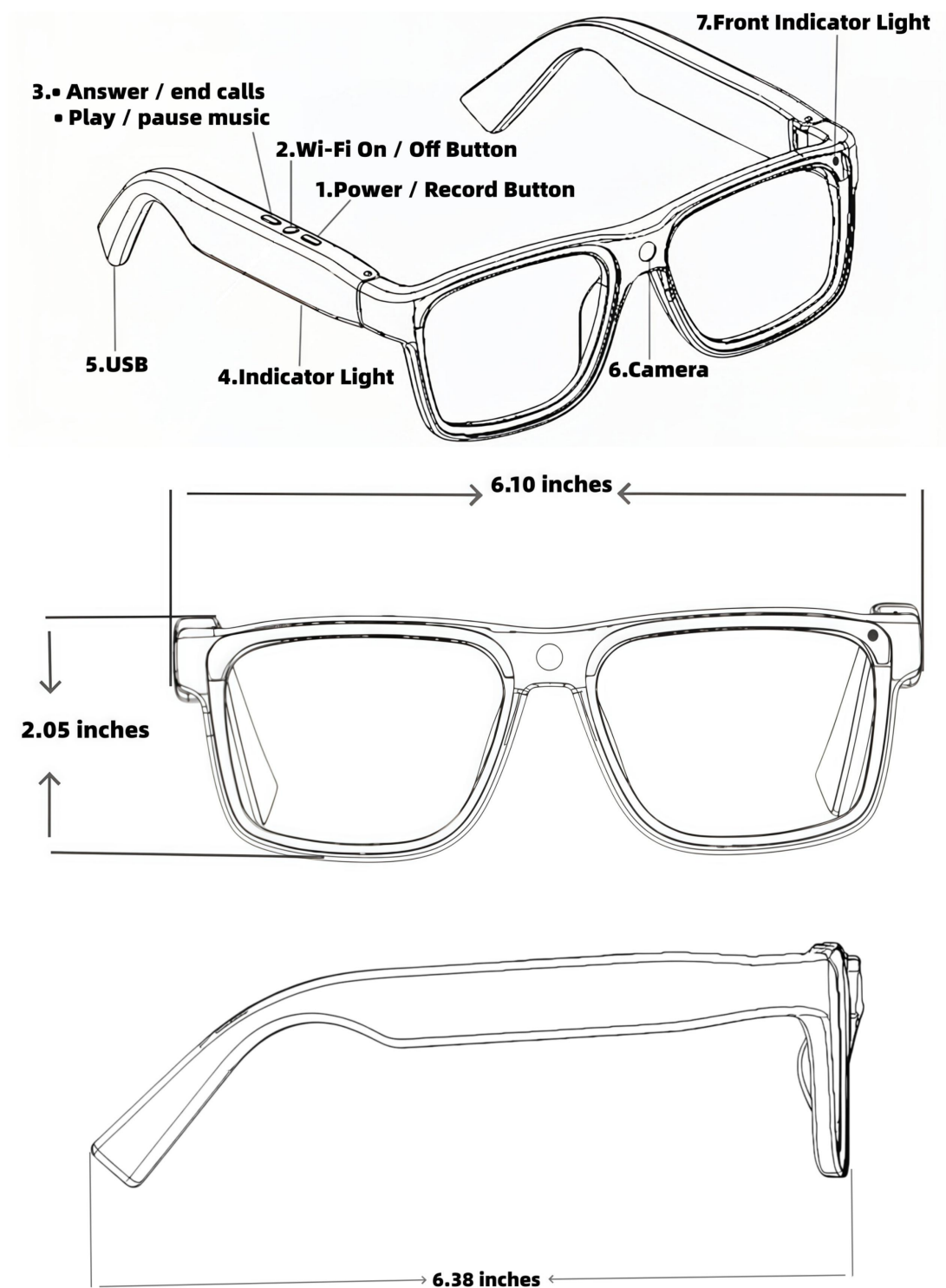


QS5 Smart Glasses User Manual

1. Product Exploded View



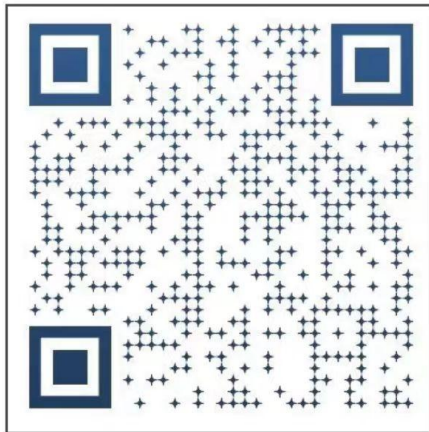
- (1) Power/Recording Button (2) WiFi On/Off Button (3) Answer/Hang Up & Play/Pause Button (4) Indicator Light (5) USB (6) Camera (7) Front Indicator Light

2.APP Download

- (1) Scan the QR code with your phone to download the (Viidure) app
- (2) In the mobile app store, search for the (Viidure) software and click to download, as shown in the picture:

Recorder APP QR code:

English Search:viidure



Access the mobile phone application market (Android or Apple app shop) search for APP: viidure, click to download and install. Or WeChat scan the code to download and allow the installation of information services and camera access.





Viidure

Photo & Video

Open

★★★★☆ 7.2K

Shenzhen Xiaozhen Te...

No. 31 Photo & Video



WayCam DVR

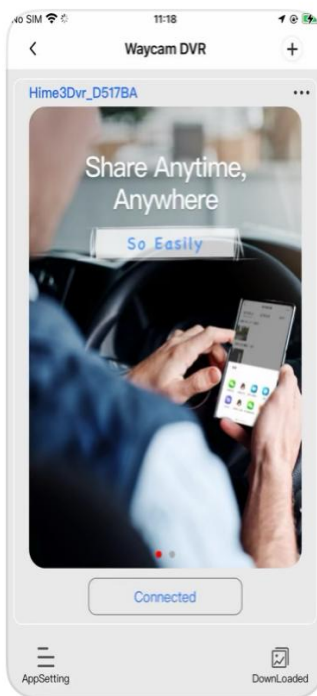
Photo & Video

Get

★★☆☆☆ 1.2K

Shenzhen huiying technolo...

Photo & Video



3.Precautions for Using This Device

(1) . The camera's Bluetooth name is QS5.

(2) . The camera's built-in Wi-Fi hotspot name starts with QS5Wifi.

(3) . This device has built-in memory, with 8GB of storage.

(4) . The Wi-Fi connection distance between the camera and the phone is approximately 6 meters.

(5) . The Bluetooth connection distance between the camera and the phone is approximately 6 meters.

(6) . Videos viewed in the APP are only for preview; audio is available only after downloading to the phone.

(7) . When connecting the phone via the Wi-Fi hotspot, recording must be paused first for the Wi-Fi hotspot to appear.

(8) . The real-time preview image in the APP is compressed. Videos saved to the phone or memory card are in original quality.

(9) . Please allow all permissions as prompted by the APP.

(10) . If the device powers off, runs low on battery or freezes due to improper operation, press the reset button. (Press the Power/Record button and the Wi-Fi On/Off button simultaneously to reset.)

(11) . There are two recording modes:

- Mode 1: Record without connecting to a phone. Use the function buttons to start/stop recording. Videos must be downloaded and played back via the mobile APP. Do not connect the APP during recording; pause recording first before opening the APP.
- Mode 2: Connect the phone to the camera's Wi-Fi hotspot. You can control all functions on the APP interface.

4.Function Operation Instructions

(1) Power on: Press and hold the Power/Recording button for about 3 seconds. The blue light stays on, indicating the device is powered on.

(2) Power off: When the blue light is on, press and hold the Power/Recording button. The indicator turns off, indicating the device is powered off.

(3) Recording: When the blue light is on, short press the Power/Recording button once. The blue light flashes, indicating recording has started.

(4) Stop recording: When recording, short press the Power/Recording button once. The blue light stays on, indicating recording has stopped.

(5) Wi-Fi on: When the blue light is on, short press the Wi-Fi On/Off button once. The blue and red lights turn on together, indicating Wi-Fi is enabled.

(6) Wi-Fi off: When Wi-Fi is on (blue and red lights on), short press the Wi-Fi On/Off button once. The blue light stays on, indicating Wi-Fi is disabled.

(7) Answer/Hang Up & Play/Pause button: Press to answer or hang up calls. Press to play or pause music.

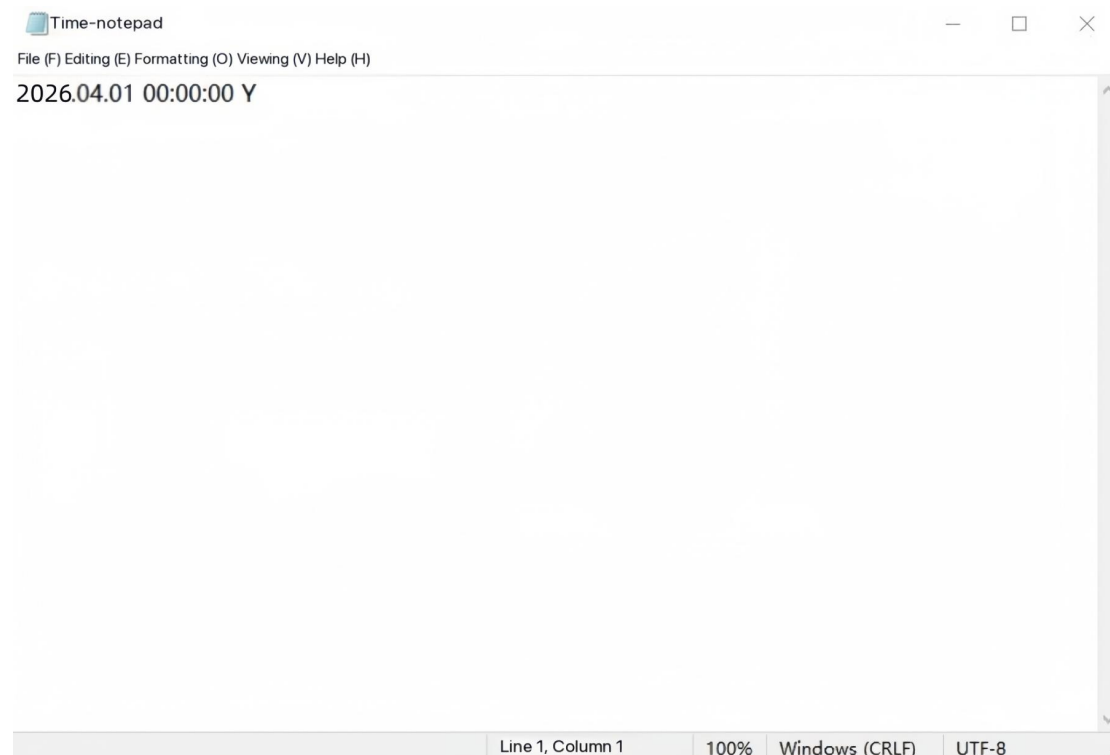
(8) Turn front indicator light on/off: When the blue light is on, press and hold the Wi-Fi On/Off button for about 3 seconds to turn off the front indicator light. Short press the Wi-Fi On/Off button once to turn it on.

(9) Charging: Red and blue lights flash alternately when charging. Both lights stay on when fully charged.

(10) Low battery: The red light flashes 10 times, then the device powers off.

(11) Modify recording date and time

Connect the camera to a computer with a USB cable. Open "This PC", find the removable disk, and open the "time" text file. Edit the date and time in the file without changing the format, as shown in the picture:



5. Bluetooth Connection

When the device is powered on with the blue light steadily on, turn on Bluetooth on your phone, find the QS5 signal, and tap to connect.

6.Wi-Fi Hotspot Connection to Mobile Phone

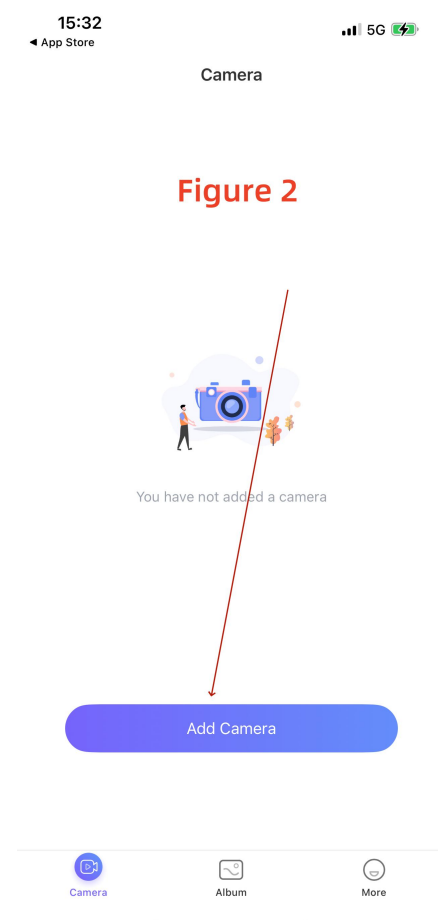
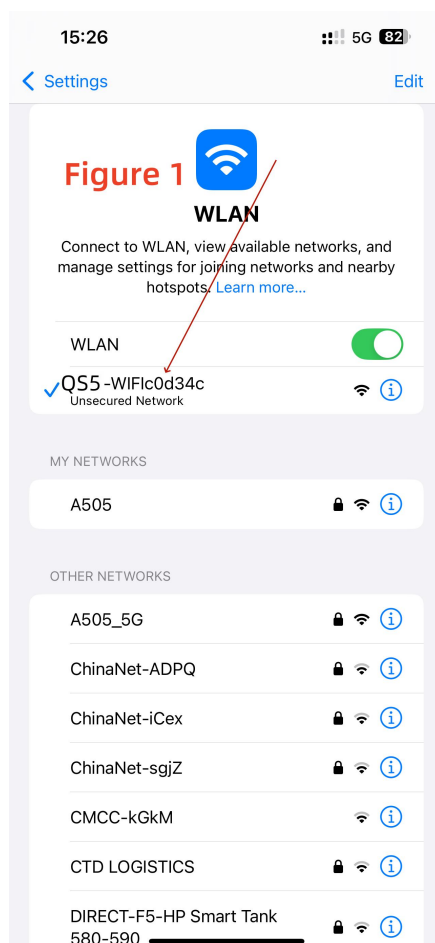
(1) Stop recording first. When the Wi-Fi is enabled, the red and blue lights stay on steadily, indicating that Wi-Fi has been turned on.

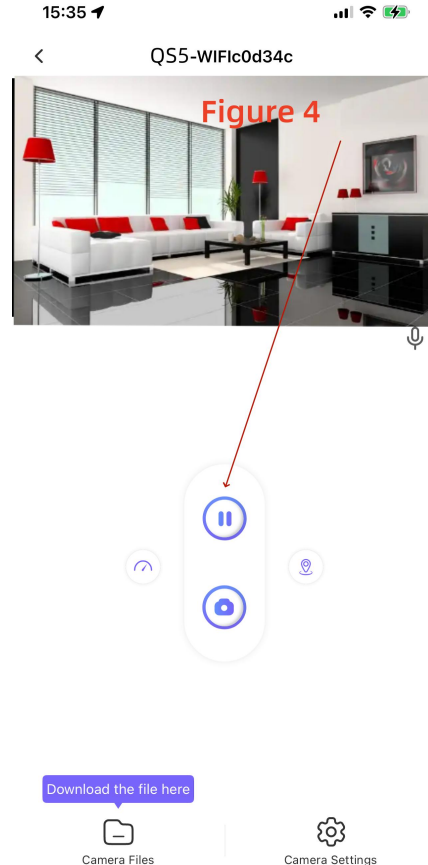
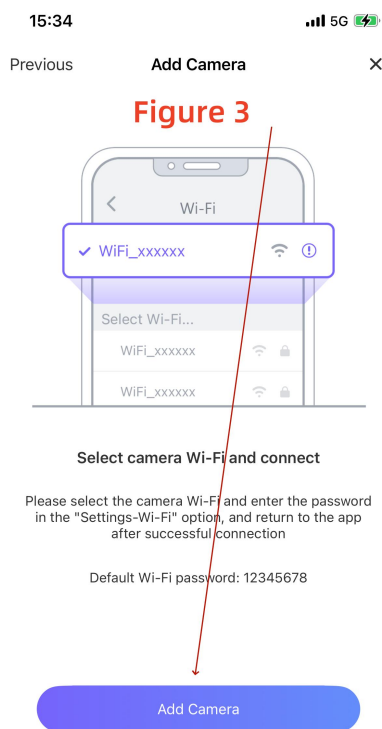
(2) Turn on the Wi-Fi on your mobile phone, find the Wi-Fi signal starting with "QS5WiFi-", and tap to connect, as shown in Figure (1).

(3) After successful connection, open the APP: Lufengzhe. Then tap Add Recorder, as shown in Figure (2), and then tap Recorder, as shown in Figure (3).

(4) Then enter the mobile phone interconnection screen. The recorder will start recording by default after entering the screen, and you can tap Pause on the APP, as shown in Figure (4).

Note: If the connection fails, please return to the mobile phone Wi-Fi settings to ensure that you have successfully connected to the Wi-Fi signal starting with QS5WiFi, then open the APP "Lufengzhe" to connect again.





7.APP Introduction

(1) Mobile Connection & Real-time Preview

Connect to the mobile phone for real-time photo taking and video viewing.

Note: Real-time preview has no sound. After saving the video to your phone, the audio will be available.

(2) Recorder Settings

Configure various parameters according to your needs.

8.Parameters

(1) Battery Capacity: 500mAh

(2) Recording Duration: About 2 hours (with the APP closed)

(3) Recording Quality: 1080FHD 1920×1080 , 1080P 1440×1080 , 720P 1280×720

(4) Photo Resolution: 12M (4032×3024), 10M (3648×2736), 8M (3264×2736), 5M (2592×1944), 3M (2048×1536), 2MHD (1920×1080), 1.3M (1280×960), VGA (640×480)

(5) Loop Recording: 1 minute, 2 minutes, 3 minutes, 5 minutes

(6) Exposure: +2.0, +5/3, +4/3, +1.0, +2/3, +1/3, +0.0, -1/3, -2/3, -1.0, -4/3, -5/3, -2.0

(7) Power Frequency: 50Hz, 60Hz

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.