

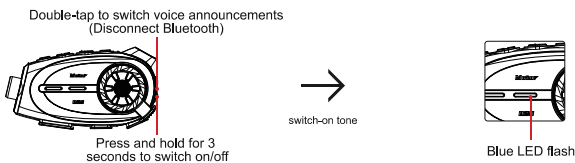
Q29 Product Quick Start Guide

Product Overview

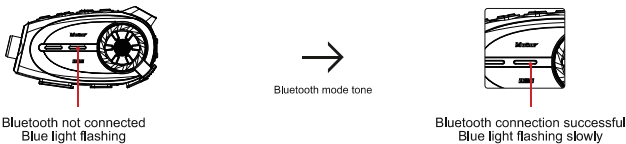


Important Reminder:
Before installing the headset, please connect your mobile phone according to the quick manual guide to test the sound effect and volume. If there is a big difference in sound effect and volume after installing into the helmet, please adjust the position of the speaker inside the helmet.

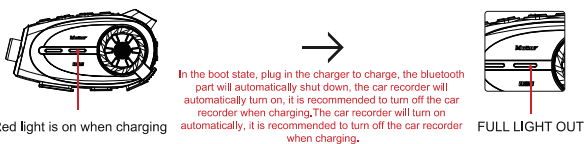
Power on/off



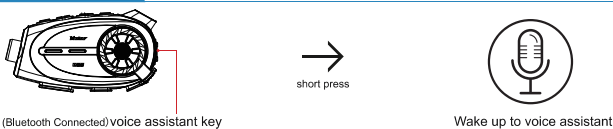
Bluetooth pairing



Charge Mode



Voice assistant

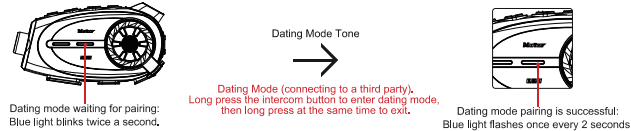


Intercom Pairs

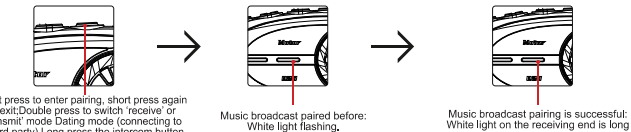


Two machines connected to the intercom: after the machine is switched on, both short press the intercom button to enter the intercom mode, the green light flashes quickly, and accompanied by the green light will flash quickly, and accompanied by a tone 'intercom pairing', start intercom pairing, after successful pairing, there will be a tone prompting successful pairing 'intercom connection'. When the pairing is successful, there will be a tone indicating successful pairing 'Intercom Connection', the intercom call will start, and the intercom indicator green light will be on.

Dating Mode Matching

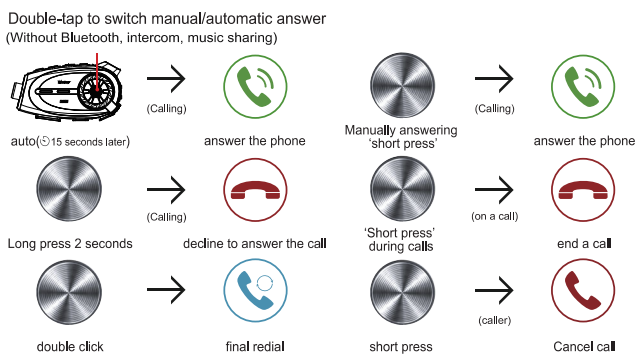


Music radio pairing

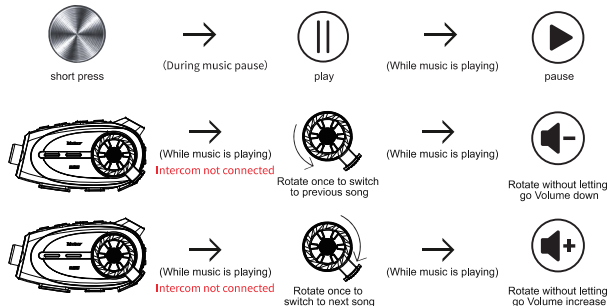


In music broadcast mode: twist clockwise/counterclockwise to increase/decrease the volume of music sharing and Bluetooth music at the same time.
After the two devices are switched on, both of them short press the music broadcast button to switch into the music broadcast mode, one mobile phone connects to the device to play music by Bluetooth, and accompanied by a beep 'music broadcast transmitter mode' or 'music broadcast receiver mode', to start the music broadcast pairing; one device is in the music broadcast transmitter mode, the other devices are in the music broadcast receiver mode. One device is in music broadcasting transmitting mode, and other devices are in music broadcasting receiving mode, after successful pairing, there will be a successful connection tone at the music broadcasting receiving mode end, accompanied by the 'music broadcasting connection successful' tone, music broadcasting is successful, please note that there will not be a connection success tone at the music broadcast receiving mode end, accompanied by 'music broadcast connection successful' tone, music broadcast is successful, please note that there will not be a connection success tone at the music broadcast transmitting end; if both devices are connected to Bluetooth to play music, you can only share it when you enter the music broadcasting transmitting end.

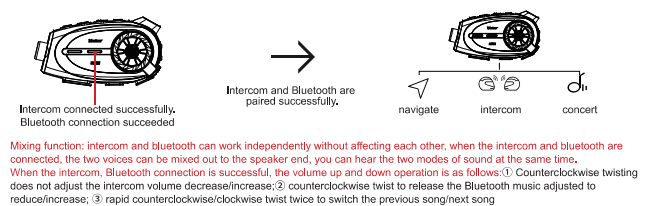
Telephone function



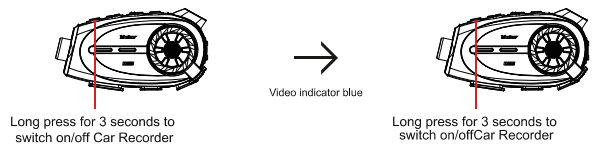
Music function



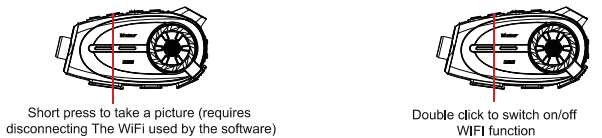
Mixing Functions



Logger/video on and off



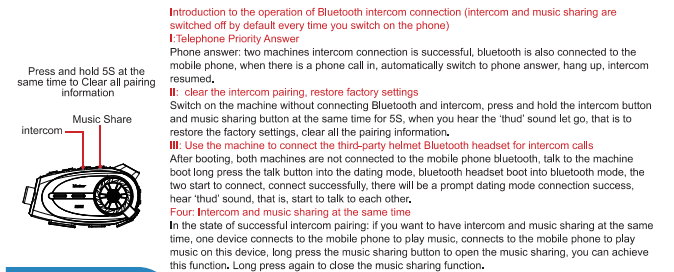
Photo/WIFI on and off



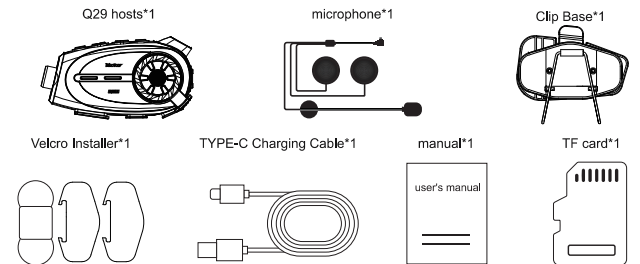
TF card reader

Support (insert the TF card, insert the USB cable, one end connects to the charging port of the machine, one end connects to the computer, the machine automatically enters) card reader mode: the blue and green lights in the grid alternately slow flash); can be on the computer to copy or delete files
Micro SD card (support ≤256G)

Intercom reset



List of items

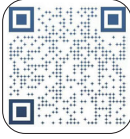


Caveat

1. Do not put the product into open flame to avoid explosion;
2. Do not disassemble the product to avoid damage to the electronic devices;
3. Please do not close to sharp objects to cause damage to the product;
4. Please place it in a dry place if it is not used for a long time;
5. Before using the Bluetooth device, please fully charge it first.
6. If the red light does not come on when charging, the voltage may be too low;
7. In order to extend the life of the built-in polymer battery, please charge the device at least once a month.

APP Installation & Connection

1 Download APP



viidure Or
Wind Recorder



Roadcam

Open the mobile phone Android or IOS in the mobile phone application market or APP STORE directly search and download!
APP name: **viidure/wind recorder** and then install it, or WeChat scan code to download; and install to allow information services and camera access

2 Mobile phone connects to logger WIFI

After the recorder is switched on, you need to manually turn on the WIFI to connect (WiFi only for this software)



Long press the on button to switch on Recorder indicator blue light



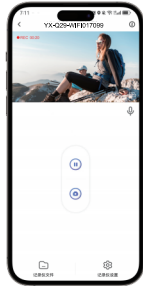
Double-click the photo button to turn on WIFI. The indicator light of the recorder is green and long lit



Open viidure/wind recorder software interface, click Add Recorder button, automatically jump to the WIFI interface, search for connection YX-Q29-WIFI17099, back to the software interface again. At this time, it shows that the recorder has been connected successfully

(Note: After connecting the recorder LAN, mobile phone traffic and other WIFI can not be used, and you must use this network to view the APP video)

3 Live video



Click on the software interface to enter the recorder button to view the real-time video

4 Setting parameters



①Pause live video
②Click on the 'Settings' button in the lower right corner. Various parameters can be set

5 View Recorded Video/Photos



①Pause live video
②Click the 'File' button. You can view it, same as above for images

6 View downloadable video/photos



①Click on the 'Select' button and tick the boxes that you want to download video
②Click the 'Download' button
③Click on the 'Local Albums' button. View downloaded local videos

Video function description

Record video time and size: Default one file every 5 minutes (APP can select recording time and recording file size)

Video mode: Cyclic recording (i.e., after one memory card has finished recording, it will automatically overwrite the previous video file, and so on)

Use of the video function: Long press the car recorder switch button to switch on, the blue light is long bright, in standby mode, short press this button again, the Start recording, blue light flashes slowly

Low Power Off: In the process of use, due to the car recorder power consumption, the use of a short period of time will be turned off early, at this time the Bluetooth function Can also continue to use, is a normal phenomenon

WIFI Connection Name/CarLog APP

WIFI connection name: YX-Q29-WIFI (APP connects to LAN, and after the connection is successfully used, the mobile phone cannot connect to other WIFI. Neither can you use mobile phone traffic, otherwise APP will disconnect) **Car recorder APP operation** (Car recorder working conditions: must insert the memory card to work properly)

I: Download APP Open Open your mobile phone Android or IOS in the mobile phone application market or APP STORE directly search and download APP name: **The Wind Recorder/viidure** Just install it after

II: Host Connection APP Long press the host car recorder switch button to boot, double-click the photo button to open the WIFI, use your mobile phone to open the WIFI function, search for the WIFI name: YX-Q29-WIFI17099. After clicking on the successful connection (the mobile phone will be in the state of no network), open the downloaded APP, click to connect the recorder, after the connection is complete, the main interface of the APP will show that the recorder is connected successfully, click to enter the video can be seen!

III: Viewing a recorded video or photo

Repeat the operation of point 2 above, after entering the interface of viewing video, pause the recording first, and then click the video button on the window to enter the view of the recorded video; the same operation for photo viewing.

Light Status

functional status	Logger Indicator Status
press Ctrl+Alt+Delete	Blue light always on
finish shooting a film	Lights out,
Start video,	blue light blinks
Pause video	blue light
Turn on WIFI	Green light stays on
Switch off WIFI	Green light out,
SD card abnormality	Blue and green lights blinking 7 times at the same time to shut down the machine
Connect to PC card reader function	Blue and green lights alternately flash

Product Parameter

Product Model	Q29
Video Pixel	2 million
wide-angle lens	Wide 120°
waterproof level	IPX6
video duration	6.5H (no music on)
WIFI device name	YX-Q29-WIFI
recording format	Video file format: MOV Photo format: JPG
Max. memory	≤256G
lithium cell	1500MAH
charging time	About 3H
Charging Voltage	5V/1A
Applicable models	Motorcycle/Electric Vehicle

Frequently Asked Questions (FAQ)

Q29 use common problems:

1. boot connected to the bluetooth, play music without sound, please confirm that the mark line in the correct interface or mark line interface has been fully access to the corresponding interface.
2. In the normal use of the process, due to the car recorder power consumption is higher than the Bluetooth, the car recorder will first shut down. Bluetooth normal work, is a normal phenomenon.
3. The mobile phone connects to the WIFI of the car recorder, and the mobile phone has no signal, which is a normal phenomenon.
4. Car recorder connection APP is not successful, confirm that the mobile phone WIFI connection is the machine's WIFI name; or mobile phone exit APP, machine switch to reconnect.
5. Charging indicator red light does not light, confirm that the charging cable is in the correct interface.
6. When the machine is plugged into the charging cable for charging, the Bluetooth function will be automatically shut down, and the car recorder terminal will be switched on, which is a normal phenomenon. It is recommended that during the charging process, turn off the car recorder, ignore the use of the machine.
7. Car recorder memory card, due to high-definition video read and write into, such as the need to buy, it is recommended to buy a brand of high-speed memory card (Class10).
8. Car recorder in the process of use, such as encountered recorder crash, please long press the car recorder at the same time the boot button and photo button reset.
9. If the recorder connects to WIFI. It is recommended to connect to WIFI successfully in the mobile phone setup first, and then open the APP.

Warning

NOTE: This product has been tested, meet the restrictions of 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 device and receiver.
- Connect the device 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.

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

This device complies with Part15 of the FCC Rules. The operation needs to fulfil 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.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.