

Law enforcement instrument

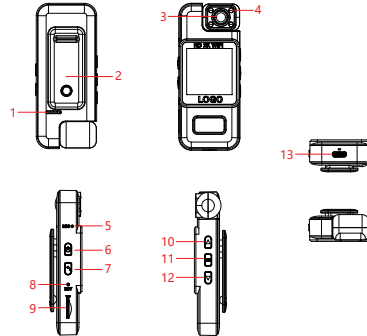


Operating instruction

Please read the instructions carefully before using this product
The instruction manual is for reference only, and the specific operation is
subject to the physical object

1.Product mix

Product description



- 1) Bugle
- 2) Back shoulder clip
- 3) Spinning lens
- 4) Infrared lamp
- 5) Marker hole
- 6) Power button
- 7) Return key
- 8) Reset the hole
- 9) TF card slot
- 10) On the key
- 11) OK key
- 12) Under the key
- 13) USB joggle

2.Introduction of key button and interface functions

1. Power switch

- 1) Long press to open / close;
- 2) Click on the breath screen.

2. Return key

- 1) Click and press to switch to the function interface;
- 2) Long press the open / exit menu.

3. On the key

- 1) Select the key up;
- 2) When taking photos and recording video mode, click press to enlarge the focal length;

3)Photo / video / recording mode point long press to open the WiFi mode, long press off again;

4) Replay mode point press to switch to the previous file.

4.Under the key

- 1) Select key down;
- 2) When taking photos and recording video mode, click press to reduce the focal length;
- 3) In video / photo mode, press on infrared (display icon), and press off again;
- 4) Replay mode point press to switch to the next file.

5.OK key

- 1) Click to record the video / photo / recording;
- 2) Confirmation key;
- 3) Press the photo and video mode to flip the lens direction 180, and press again to restore the lens direction.

6. Reset key

When the machine appears flower screen, abnormal crash and other on, with pinhole like things short poke can be forced to shut down.

Note: In video / photo / recording / playback mode, no card plugging!

7.USB joggle

- 1) Interface type: Type-C;
- 2) To connect the external power supply to charge the battery or to provide the working power supply;
- 3) Use to connect the PC terminal for 'memory / PC camera / video mode' operation.

3.Basic operation instructions

1.Mobile detection

- 1) When moving or when some objects move, it will automatically detect and start video recording;
- 2) From dynamic to static state, automatically stop recording after 30 seconds;
- 3) Still, recording is not start.

2.Hidden mode

With the hidden mode on, the device will turn off all sounds and indicators.

3.USB pattern

The device uses USB data to connect to the computer. After the device is automatically turned on, the screen displays three options of 'memory / PC camera / video mode':

Memorizer : In this mode, video, photo and recording files can be accessed and viewed;

PC camera shooting : In this mode, it can be used for the computer camera;

Video mode : Only used for computers to power the equipment.

4.Playback mode

Long press "Return key" to call out the delete menu, long press again to exit;

5.WiFi pattern

1) **Open WiFi**: In the photo / recording / recording interface, long press the 'up button' to turn on WiFi;

2) **Installation and use WiFi**:

Before turning on WiFi, download and install the Wind recorder app on your smartphone. Note: Android, please scan the QR code prompted in the device, or scan the QR code below; iso: search 'wind recorder' in Apple Store to download.

Connection step:



1) After the device is turned on, long press "Up" to open wifi, the screen will show the device wifi name and password indicating that wifi is on;

2) Click on the downloaded APP and find the "Add device" -enter the wifi setting to find the wifi name displayed by the device and enter the password, then the connection is successful.

3) **Close WiFi**: After opening the WiFi function, long press 'Up button' and click 'OK' to turn off the WiFi.

4.Product parameters and specifications

Model	ZC-M11
Master control	AX3292
Image sensor	GC1084
Camera lens	Rotatable lens, 180 degrees
TFT display screen	Color display screen (240 * 240)
Video resolution	4K, 2K, 1920x1080P, 1280x720P
Video file format	AVI
Picture quality	1M, 2M, 3M
Photo format	JPG
Circulating video	Off, 1 minute, 2 minutes, 3 minutes, 5 minutes, 10 minutes, 15 minutes
Colour balance	Automatic, daylight, cloudy day, tungsten wire lamp, fluorescent lamp
Exposure compensation	6, 5, 4, 3, 2, 1, 0, -1, -2, -3, -4, -5, -6
Mobile detection	Close, open
Recording function	Close, open
Camera time mark	Close, open
Keypad tone	Close, open
Time set	User-defined
Auto shut off	Off, 1 min, 3 min, and 5 min
Language	Britain, simplified Chinese, Traditional Chinese, South Korea, Russia, France,

	Germany, the Czech Republic, Portugal, Poland, the Netherlands, Turkey, Thailand
A-c cycle	50Hz, 60Hz
Automatic turn off the screen	Off, 1 min, 3 min, and 5 min
Sound volume	Pass, 1-7
Switch machine volume	Close, open
Hidden mode	Close, open
Recording file format	WAV
Delete	Delete, delete all
Format	Confirmation, cancellation
Reset the system	Confirmation, cancellation
Software version	ZC-M11 V1.1 20240518 V1.0
Working humidity	85%
Working temperature	-20°/+60°
Battery voltage / current / power	3.7V/≤302mA/≤1.117W
Standby current	36.5uA
Low electric prompt	3.67V
DC input / current / power	5V/≤633mA/≤3.165W
Storage card	TF card, with a maximum support of 128G
keying	6 Keys
Joggle	USB, TF card slot

Note: This product is subject to design and specification changes without notice.



FCC Warning:

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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

