

# Handheld Recorder

## V6



### Instructions for Use

Please be sure to read this instruction manual carefully before using this product.

The contents of this manual are for reference only; please follow the actual product for specific operations.

## I .Product structure

Description of product



- 1) Lens    2) Infrared lamp    3) Rotating column    4) Speaker
- 5) Back shoulder clip    6) Up key    7) OK key    8) Down key
- 9) Microphone hole    10) Reset key    11) Power button
- 12) Mode/menu key    13) TF card slot    14) Charging interface

## II .Introduction to buttons and interface functions

### 1. Power button

Long press to turn on/off;

### 2. Mode/menu key

- 1) Click to switch the video recording, photo, recording and playback interface;
- 2) Long press to open the menu and click the exit menu.

### **3. OK key**

- 1) Confirmation key;
- 2) Click to record/take photos/record;
- 3) When viewing video and recording files on the playback interface, click to play or pause.

### **4. Up key**

- 1) Up selection key;
- 2) When taking photos and recording videos, click to reduce the focal length;
- 3) Click to switch the previous file in playback mode.

### **5. Down key**

- 1) Down selection key;
- 2) When taking photos and recording videos, click to enlarge the focal length, and long press to turn on or off the infrared light;
- 3) Click to switch to the next file in the playback mode.

### **6. Recall button**

When the machine has a flower screen, abnormal shutdown, etc., you can force the shutdown by poking it with a pinhole-shaped thing.

### **7. USB interface**

- 1) Interface type:Type-C;
- 2) It is used to connect an external power supply to charge the battery or provide working power;
- 3) Used to connect PC The terminal can perform the 'memory/video mode' operation.

## **III. Basic operating instructions**

### **1. Power on and shut down**

Long press 'Power button' 2 seconds to turn on or off the device.

### **2. Video recording mode**

- 1) Long press the 'Power button' in the shutdown state to turn on the device and enter the video mode;
- 2) Click the 'OK key' to record the video, click again to stop the video recording and save it; (the rotating column can be rotated to adjust the lens);
- 3) Click the 'up/down key' to reduce/enlarge the focal length, and long press the 'down key' to turn on/off the infrared light;
- 4) Click 'Mode/Menu Key' to switch the mode; long press to change the system settings menu.

### **3. Photo mode**

- 1) Long press the 'Power button' in the shutdown state to turn on the device and click 'mode/menu key' to enter the photo mode;
- 2) Click the 'OK key' to take photos; (the rotating column can be rotated to adjust the lens);
- 3) Click the 'up/down key' to reduce/enlarge the focal length, and long press the 'down key' to turn on/off the infrared light;
- 4) Click 'Mode/Menu Key' to switch the mode; long press to change the system settings menu.

### **4. Recording mode**

- 1) Long press the 'Power button' in the shutdown state to turn on the device and click the mode/menu key' twice to enter the recording mode.;
- 2) Click the 'OK key' to record, and click again to stop recording and save;
- 3) Click 'Mode/Menu Key' to switch the mode; long press to set the system settings menu.

### **5. Replay mode**

- 1) Long press the 'Power button' in the shutdown state to turn on the device, click 'mode/menu key' three times to enter the recording file, and click four times to enter the photo/video file;
- 2) Click the 'up/down key' to switch files;
- 3) Click the 'OK key' to play the video/recording file;
- 4) Click the 'mode/menu key' to switch the mode; long press to click the 'Delete' menu.

## 6. USB mode

The device connects to the computer via a USB data connection. After the device is automatically powered on, two options are displayed on the screen: "Memory Mode" and "Video Mode".

**Memory Mode:** Functions such as photographing, video recording, file access, and checking can be performed in this mode.

**Video Mode:** It is only used for the computer to supply power to the device.

## 7. WiFi mode

**1) Turn on WiFi:** Long press the 'mode/menu key' to find 'wifi' and select 'on' to turn on WiFi;

### **2) Install and use WiFi:**

Before turning on the WiFi function, please download and install it on your smartphone.'Recorder' Application. Take notice of: Android, Please scan the QR code prompted in the device, or scan the QR code below; iOS: can be found in the Apple Store/Search for 'wind recorder' to download. ULZ 000105 Connection steps:

#### **Connection steps:**



- 1) After the device is turned on, find 'WiFi' in the settings menu to turn on the wifi, and the screen will show the wifi name and password of the device indicating that the wifi has been turned on;
- 2) Click the downloaded APP, find "Add Device" - enter the wifi settings to find the wifi name displayed by the device and enter the password to connect successfully.

**3)Turn off WiFi:**After turning on the WiFi function, click the 'mode/menu key' to confirm the shutdown according to the prompts.

**Note: It is forbidden to unplug and insert the card when the equipment is working!**

FCC Caution.

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.