

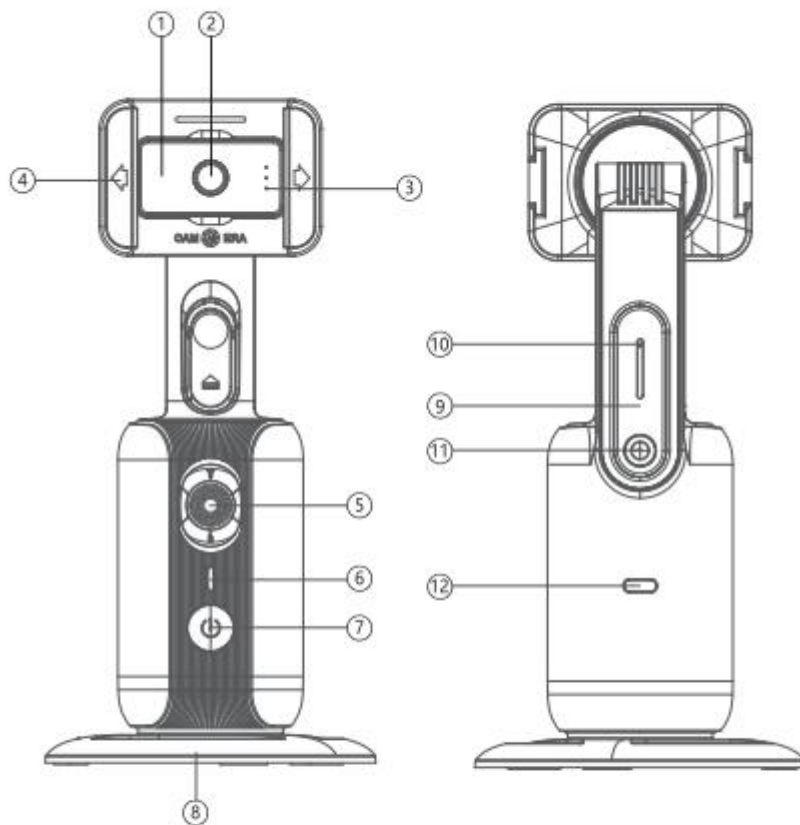
JH06

AI pan-tilt camera with lapel mic



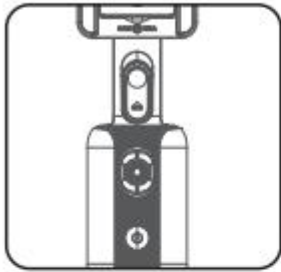
Instruction Manual

Explanations of each part



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|--|--------------------------------------|
| 1. Lapel microphone receiver | 7. Pan-tilt power switch |
| 2. Lapel microphone receiver button | 8. Pan-tilt base |
| 3. Lapel microphone receiver indicator light | 9. Lapel microphone |
| 4. Phone holder | 10. Lapel microphone indicator light |
| 5. Pan-tilt camera | 11. Lapel microphone power button |
| 6. Pan-tilt indicator light | 12. PTZ charging port |

Pan-tilt description



- Long press the power button to turn on/off;
 - Turn from a long red light to a flashing green light to complete the startup process;
 - Click the key to turn the green light to the red light, keep it on to enter the pause state, and click again to exit the current mode;
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- Double click to activate the key cruise mode (panoramic shooting);
 - Triple tap to activate the critical factory testing mode;
 - After entering the mode, click again to exit the current mode and enter the non following state
 - The camera can adjust the angle by pressing up to look up and down to look down.

Gesture instructions:



: The gimbal followed the pause

(Make a gesture. The traffic light flashes twice and the red light stays on.)



: The pan-tilt follows and is activated

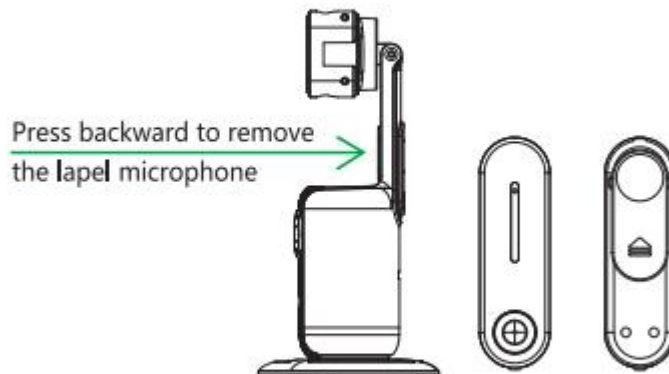
(Make a gesture, the traffic light flashes twice, and the green light remains on.)



: The gimbal follows and locks onto the character

(Make a gesture, the traffic light flashes twice, and the green light remains on.)

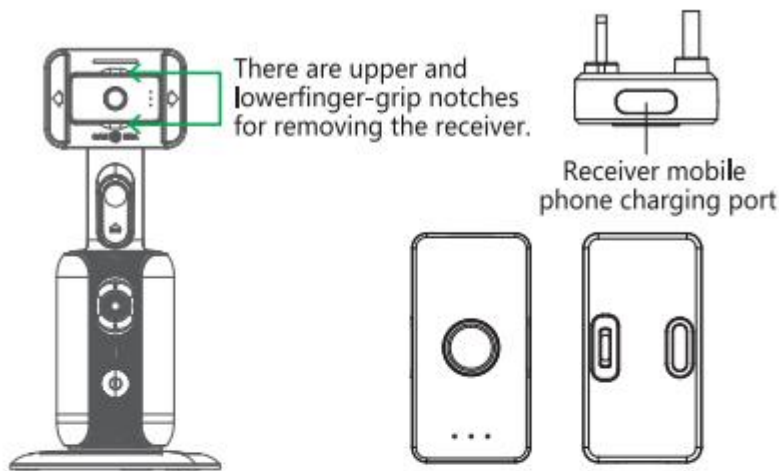
Lapel microphone instructions



- When the microphone is removed, it will automatically power on. Press and hold the button for 2 seconds, and the red light will flash three times to power off. After shutdown, press and hold the button for 1 second to power it on again-the green light will blink;
- After the receiver is inserted into the mobile phone, the microphone pairs automatically and the green light remains on;
- If pairing fails with receiver, the green light flashes;
- Click the microphone button and the green light will flash twice to enter noise reduction mode; Click again to enter the original sound mode and cycle through it;
- Double click the microphone and the green light will flash slowly to enter silent mode; The microphone cannot receive sound; Double click again to restore the original mode;
- Triple tap the microphone, the green light for breathing flashes, entering reverberation mode; Triple tap again to restore the original mode;

Note: After turning on, the default noise reduction mode is set, and reverberation is turned off by default.

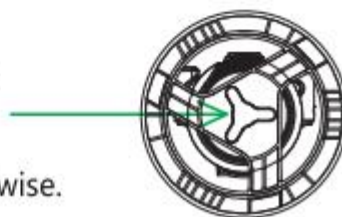
Instructions for the lavalier receiver



- After inserting the receiver into the phone, it automatically pairs with the microphone and the green light stays on;
- If pairing fails with mic, the green light flashes;
- After pairing, the default maximum volume is set and indicator light 1 is on; Short press to set the volume to 80, indicator light 2 will turn on; Press and hold twice to set the volume to 60, and the indicator light 3 will turn on;
- After inserting the phone, the Type-C port of the receiver can charge the phone.

Disassembly and assembly instructions for the pan-tilt base

Rotate the triangular screw of the pan-tilt base
Install the base clockwise
and remove it counterclockwise.



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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Specification

Material	ABS
Clamping distance	65-90mm
Storage length	190mm
Size	190x48x65mm
Product weight	About 205.5g
Battery	Polymer battery

(The battery must not be exposed to environments such as direct sunlight, fire or similar overheating conditions.)

Wish you a pleasant experience!
Thank you for your support

