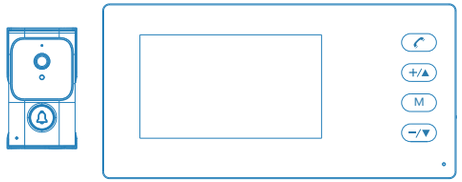
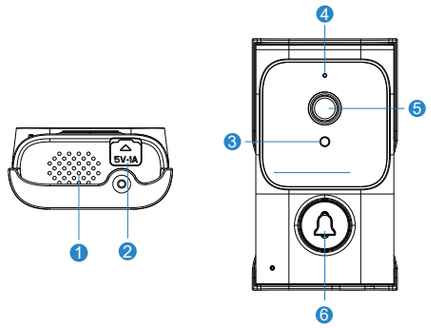
# 2.4G Wireless Video Doorphone

**User Manual V1.0**



## Product Description:




1) Speaker
2) Charging port
3) IR Lamp
4) Indicator Light
5) Camera
6) Ring Button

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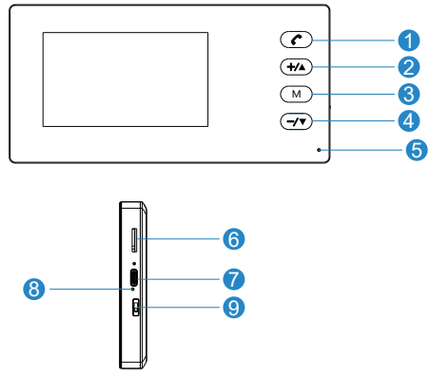


1) Power on
2) Volume+
3) Menu
4) Volume-
5) Microphone
6) TF Card
7) Tepy-C
8) Reset hole
9) ON/OFF

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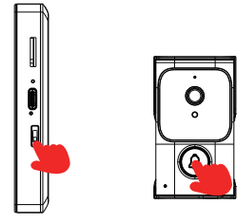
## Connection:



1. Turn the switch of indoor unit to "ON", then long press "M" button, the screen will show "connecting.....30", it is pairing mode.
2. Long Press the Ring button of outdoor unit, indicator light will flash.
3. When the indoor monitor displays "Connected... √", it indicates successful pairing.
4. When the visitor rings the doorbell, the indoor unit rings. pick up the handset to Talk with the outdoor unit; hang up the phone to end.

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## Buttons(Symbol) Indroduction:

| Symbol | Indroduction | Symbol | Indroduction |
|---|---|---|---|
| M | Short press-Menu<br>Long press-pairing | | Connection Singal |
| | Hang on<br>Hang up | | Volume |
| -/▼ | -/page down | TX | Power of outdoor unit |
| +/▲ | +/page up | RX | Power of indoor unit |
| | Photo | | Two-way intercom |
| | Video | Pairing<br>✕ | Unpair / unconnection |
| | Ringtone | Pairing... | Connecting |
| | Setting | Pairing...√ | Connected |

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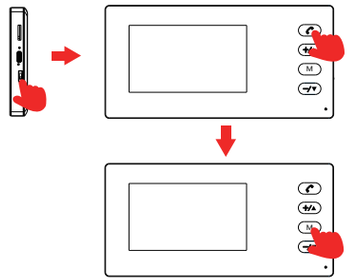
## Indoor phone Operation:



1. Turn the switch to "ON", the screen will be on.
2. Long press "📞" wake up the device; press "M" enter menu setting.

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3. -/▼、 +/▲ to choose
4. "OK" to confirm, "M" to back.
5. If there is no operation in 30 seconds, the display screen will automatically turn off. Press and hold the "OK" for 3 seconds to wake up.
6. Photo: When a visitor presses the doorbell, the camera will automatically capture the visitor's image and store it in the display memory. Note: Up to 50 images, loop coverage, save the latest photos.
7. Recording: This function requires inserting a TF card. ringing the doorbell, and the monitor will automatically turn on recording, loop coverage, save the latest videos.
8. Setting: click ⚙ enter setting
a. Language settings: Built in multiple languages for choosen
b. Display brightness: Adjust the brightness of the screen
c. Volume setting: Adjust the volume of the speaker
d. Version information: Display hardware version number
e. Date/Time setting: Set the display date/time
f. Format: Clear TF card recording files
9. Date/Time setting

| YYYY | MM | DD | hh | mm |
|---|---|---|---|---|
| 2024 | 06 | 08 | 08 | 08 |

Press -/▼、 +/▲ to choose; press "OK" to confirm; once adjustment finished, press the "M" to back.

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## Reference:

- The device is a low-power product. If no one rings the bell, the device enters standby mode. The indoor unit cannot wake up the outdoor unit.
- Walls, windows, metal doors, etc. may weaken the signal. Please try to install the devicet in a strong signal range.
- Before use, please do the pairing between the outdoor unit and the indoor unit. and make sure install it in the best signal range.
- If the screen is too close to the doorbell, it will cause echoes. Please keep them away or lower the valume.
- This product is suitable for working temperatures ranging from -10 ° C to 60 ° C. Please do not use at temperatures that are too high or too hot. Do not Use in excessively humid environments.

**Kind reminder:** indoor unit needs to be connected to an external power for long-term use. The battery is only for temporary use. Do not use for a long time without an external power.

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FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.