RETEKESS

Motion Sensor Doorbell With Customized Voice

Instructions

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Email: Support@retekess.com
Website: www.retekess.com

Model: TD107

Warranty Card

Product name: _____ Date of purchase: _____
Serial Number: _____
Seller: _____
Username: _____ contact number: _____
Address: _____ Zip code: _____

Warranty description:

1. The warranty card is issued by the customer as the warranty card, please keep it for future use.
2. We can't must be stamped and dated for sale to take effect.
3. This card must be placed, please fill in the seller, the warranty card serial number invalids the purchase voucher and warranty card.
4. The warranty period is one year: Chargers, batteries, headphones, antennas and fuselages are consumables, the warranty period is six months.
5. Users can choose the following ways to contact us:
   a. Ask the original purchase office.
   b. Our company is in the local special maintenance point.

CE FC RoHS

Warning:

- Do not place the transmitter in a metal enclosure, which will significantly reduce the signal strength and range.
- Do not place the transmitter near high-power electrical equipment, such as microwave ovens, refrigerators, and washing machines, to avoid interference with the signal.
- Do not place the transmitter in a high-temperature environment, such as near a heater or in direct sunlight, to prevent damage to the internal electronic components.
- Do not place the transmitter in a wet or dusty environment, such as a bathroom or outdoor area, to prevent moisture or dust from affecting the device's performance.
- Do not place the transmitter in a vibrating environment, such as on a washing machine or near a speaker, to avoid signal interference caused by vibration.

Cleaning and maintenance:

- Regularly wipe the surface of the transmitter with a dry cloth to remove dust and stains.
- Do not use chemical cleaners or abrasive materials to clean the transmitter, to avoid damage to the surface coating and electronic components.
- If the transmitter is used for a long time, it is recommended to check the battery status regularly and replace the battery in time to ensure stable signal transmission.

Battery Warning:

- Do not disassemble, crush, or puncture the battery, to avoid leakage, fire, or explosion.
- Do not expose the battery to high temperatures (such as near a heater or in direct sunlight) or moisture, to prevent battery damage or leakage.
- If the battery is swollen, leaks, or has other abnormalities, stop using it immediately and replace it with a new battery.
- Use only the battery specified by the manufacturer, to avoid safety hazards caused by incompatible batteries.

Disclaimer:

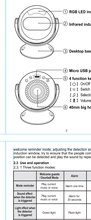
- The manufacturer is not responsible for damage to the product caused by improper use, unauthorized disassembly, or ignoring the warning.
- The manufacturer is not responsible for signal interruption or performance degradation caused by environmental interference or improper installation.
- The manufacturer is not responsible for data loss or system failure caused by software bugs or third-party interference.
- The manufacturer is not responsible for any indirect, incidental, or consequential losses caused by the use of the product.

Notice:

- Please read the instructions carefully before installation and use, to ensure correct operation.
- Keep the warranty card and invoice properly, to facilitate subsequent repair or claim.
- Do not disassemble the product without authorization, to avoid voiding the warranty.
- Contact the manufacturer's customer service in time if you encounter any problem, and do not handle it yourself.

Model: TD107

1. Appearance structure:



2. Function Description:

2.1 Install batteries

2.1.1 Install Sunto AAA batteries to rechargeable Ni-MH battery, please pay attention to the battery polarity, and ensure the battery is installed in place and tightened, to prevent battery leakage and Ni-MH rechargeable battery damage.

2.1.2 After the battery is installed, the LED Battery and prompts, indicating that the battery is being charged.

2.1.3 Battery balance are recommended to use the same self-charging single line and keep the alarm volume. Ni-MH rechargeable batteries are prone to self-discharge, and it is recommended to check the battery status regularly. Charging the rechargeable battery when prompting the LED battery indicator light flashes red, ensuring the battery is fully charged, and the receiver can automatically identify and switch to the fully charged battery.

2.2 Install the welcome doorbell

2.2.1 Install the welcome doorbell in the entry area of the entrance where customers and guests are frequently active, such as the store entrance or guest room. At the same time, ensure that the passageway is unobstructed, and the sensor's induction range covers the area where it can more than double-sided top-down. The recommended installation height is 1.5-2 meters.

2.2.2 Remove the protective film on the infrared signal sensor, to ensure that the sensor can accurately detect the direction and distance of the guest. Avoid placing the sensor near heat sources or reflective surfaces, to avoid "ghost ringing" or "missed ringing" caused by interference.

2.2.3 Pair the product in only one for minutes, please let keep it exposed to the sun and rain. Test the sensor's sensitivity and signal stability, to ensure that it works properly in the actual scene.

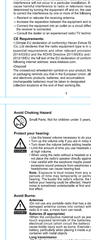
2.2.4 After installation, press turn on key of the host to enter into

2.2.5 Memory function when power off

Power on default in maximum volume, the songs and the volume will be remembered when power off. The host will be in the last volume when it is next time turned on.

2.3. Set Volume

Turn on the host, short press **11** Key 3 realm mode, Welcome Sound + Ding-Dong Ding-Dong ring, Long press **11** Key 3 realm mode, Welcome Sound + Ding-Dong ring 3 seconds after the host switch to realm mode.



2.3.1 Volume Level

2.3.1.1 Short press **11** Key 3 realm mode, Welcome Sound + Ding-Dong Ding-Dong ring, Long press **11** Key 3 realm mode, Welcome Sound + Ding-Dong ring 3 seconds after the host switch to realm mode.

2.3.1.2 Short press **11** Key 3 realm mode, Welcome Sound + Ding-Dong Ding-Dong ring, Long press **11** Key 3 realm mode, Welcome Sound + Ding-Dong ring 3 seconds after the host switch to realm mode.

2.3.2 Volume Level

2.3.2.1 Short press **11** Key 3 realm mode, Welcome Sound + Ding-Dong Ding-Dong ring, Long press **11** Key 3 realm mode, Welcome Sound + Ding-Dong ring 3 seconds after the host switch to realm mode.

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2.3 Time function setting

Mode instruction	Play current time	Alarm	Return system time
Time setting	Play current time	Alarm one time	No sound Lighting
Time setting for the alarm clock	Play current time	Alarm one time	No sound Lighting
Cancel the alarm clock	Play current time	Alarm one time	No sound Lighting
Alarm clock	Green light	Red light 0.5 seconds	Red light 0.5 seconds

On / Off: Press **11** 2 S the host to turn on/ off the device.

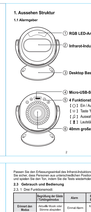
2.4 Pairing

2.4.1 Pairing the host and receiver: Short press the pairing button on the host, the host will prompt "pairing", and the receiver will prompt "pairing success" after successful pairing.

2.4.2 Pairing the host and the sensor: Short press the pairing button on the host, the host will prompt "pairing", and the sensor will prompt "pairing success" after successful pairing.

2.5 Use and operation

2.5.1 Three function modes:



Mode instruction	Play current time	Alarm one time	Return system time
Mute mode	Play current time	Alarm one time	No sound Lighting
Home mode	Play current time	Alarm one time	Green light
Cancel the alarm clock for the sensor	Green light	Red light 0.5 seconds	Red light 0.5 seconds

On / Off: Press **11** 2 S the host to turn on/ off the device.

2.5.2 Sensor Induction Distance Adjustment

Short press the sensor induction button on the host, the host will prompt "induction", and the sensor will prompt "induction" after successful adjustment.

2.5.3 Sensor induction mode

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2.5.4 Sensor induction time

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2.5.133 Sensor induction sound

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2.5.134 Sensor induction light

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