

1 x Transmitter

1 x Receiver

2 x Wall-mounted plastic board

x4 Installation accessories

1 x User's Manual

The diagram illustrates the components of a mobile phone through three views:

- Front View (Left):**
 - Microphone:** Located at the top left.
 - LED indicator:** Located below the microphone.
 - Ring Button:** A circular button with a bell icon, located below the first LED indicator.
 - LED indicator:** Located below the ring button.
 - Message Button:** A circular button with a speech bubble icon, located at the bottom of the front panel.
- Back View (Right):**
 - Wall Mount Board:** Two circular holes for mounting, located on the upper half of the back panel.
 - Battery Chamber:** The lower half of the back panel, indicated by a bracket.
- Bottom View (Bottom):**
 - Speaker:** A rectangular grille located at the bottom of the phone.

Power Switcher

Message Receiver Button

Speaker

Wall Mounted Board

Battery Chamber

Volume Button

Chime Switch Button

The diagram illustrates the Chime Receiver's components and mounting options. It includes a top view of the receiver unit with a power switcher, a front view showing the message receiver button, speaker, and volume button, and a side view of the wall-mounted board with a battery chamber. The receiver is shown in an exploded view, indicating its assembly with the wall-mounted board.

Prepare 6 AA batteries for the transmitter and receiver. Remove the batteries cover and insert the batteries into the doorbell kit.

Step1. Press both volume button and chime switch button on the right of receiver simultaneously until the blue and green LED light start flashing alternately and quickly.

Step2. Press both chime button and message button on the transmitter simultaneously until the blue LED light flash one time.

- Before install the transmitter and receiver, you need to prepare a drill, a cross-headed screwdriver, a flat-headed screwdriver, a level (not included in the package)
- Avoid installing the transmitter or receiver on the metal surface, because it might reduce the signal strength of transmitter.

Step4: Attach the transmitter and receiver on the plastic board. Test the wireless doorbell.

- For best results, use good quality alkaline batteries. Always replace old or weak batteries.
- Keep doorbell dry. If wet, dry immediately. Do not use cleaning solvents on electronic products. Solvents contain chemicals that can damage circuitry. Use damp towel or cloth to clean. Dry immediately.
- Do not expose the receiver unit to rain or immerse in water, it is not Waterproof. Do not immerse transmitter in water as it is not waterproof, it is water resistant to Ip44.

Wireless maximum transmit power	18.3dBm
Wireless Receiver Sensitivity	-109dBm
Operating frequency	433.3 Mhz
Wireless bandwidth	50KHz
Wireless transmission rate	50Kbps
Transmission distance	1000 Feet
Audio amplifier output power	maximum 3W
Ringtone bit rate	256Kbps
Speech bit rate	128Kbps
Number of ringtones	6
Max number of voice messages	12
Voice message duration	up to 30 seconds per message
Standby current	<50uA

The warranty for this appliance is for 12 months from the date of purchase. The appliance has been manufactured with care and meticulously examined before delivery. Please retain your receipt as proof of purchase. The warranty is void in the case of abusive and improper handling, use of force and internal tampering not carried out by our authorized service branch. Your statutory rights are not restricted in any way by this warranty.

If you have meet any difficulty while using this Tervis wireless doorbell, please contact us directly by the email address below.

Email Address: techsupport@tenvis.com