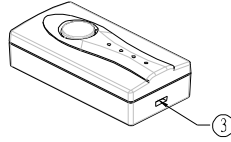
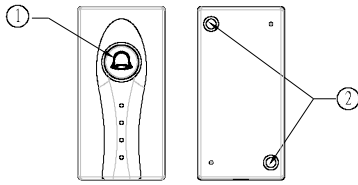


TITAN REMOTE BELL PUSH



- ① Bell Push Button
- ② Fixing Hole Lugs
- ③ Cover Retaining Clip

INTRODUCTION

The battery operated TITAN REMOTE BELL PUSH is part of a unique system for home or business use. The unit is primarily intended to activate the TITAN Chime / Alarm Receiver.

The unit can also be used to activate all receivers in the TRS range however the unit can only switch receivers ON. No off facility is provided by the remote bell push.

Note: Please read this entire manual before you start to install the system.

LOADING THE BATTERY

1) Remove the front cover using a small screwdriver to push in and lever up the securing tab at the bottom of the unit (FIGURE 1).

2) Slide 1 x CR2032-size 3V battery into to the battery compartment with the positive side (+) facing upwards (FIGURE 2).

3) Do not replace the front cover until the unit is fixed in place.

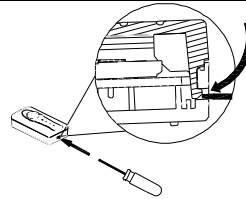


FIGURE 1

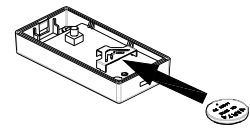


FIGURE 2

CHOOSING A MOUNTING LOCATION

- DO NOT fix the unit onto metalwork or within 1m of metalwork (i.e. radiator, water pipes etc) as this could affect the range of the transmitter.
- DO NOT locate the unit directly above a heat source (e.g. fire, radiator, boiler etc).
- DO NOT allow drill debris to fall inside the unit when drilling the mounting hole lugs.

The unit is weatherproof and may be mounted outdoors. Fix in place using two small screws suitable for the mounting surface and the fixing holes on the back of the unit. If the unit is to be subjected to severe weather conditions it is advisable to seal the screw heads inside the unit with silicone sealant to prevent the ingress of water.

As an alternative to screws sticky pads may be used to fix the unit. Replace the front cover once the unit is fixed. To do so engage the top fixing lug then swing down the front cover and click into place.

The unit may be left freestanding on a flat firm surface. But give consideration to the fact that the unit could be damaged if it is knocked over or falls from the surface on which it is placed. Avoid placing the unit on domestic appliances.

FIRST TIME POWER UP

1) To set the TRS receiver(s) to receive signals from this unit first put the TRS receiver(s) into code learning mode. Refer to the instructions for each type of receiver in order to do this.

2) Once the TRS receiver(s) are in code learning mode, and within range, activate the remote bell push learning mode by pushing and holding the Bell Push button on the front of the unit until the TRS receiver acknowledges receipt of the code.

3) Now establish if the TRS receiver(s) have learnt the code by pressing and releasing the Bell Push button.

- If the TRS receiver(s) have failed to learn the code repeat steps 1), 2) and 3) above.

TROUBLE SHOOTING

TRS receivers do not respond to this unit:

- Check polarity of unit batteries.
- Unit battery low or flat.
- Ensure receiver is working and within range.

Environmental Concerns:

Please DO NOT dispose of electrical appliances as unsorted waste, use the recycling facilities provided by your local authorities.

Please DO NOT dispose of packaging as unsorted waste, use the recycling facilities provided by your local authorities.

SPECIFICATIONS

Power Requirement	1 x 3v CR2032 Battery
Transmitter Frequency	433MHz
Transmitter Range	Approx 70m (in open space)
Mounting Height	Recommended 1.5m (5ft)
Bell Push Button	Code learning & transmit
Warm Up Time	Approximately 10 seconds
Index of Protection	IP44
<i>Specifications subject to change without notice.</i>	