

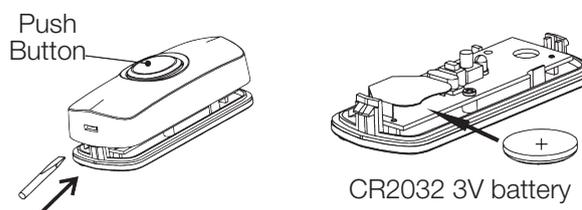


Wirefree Door Chime Instructions

YWDC/582/XP

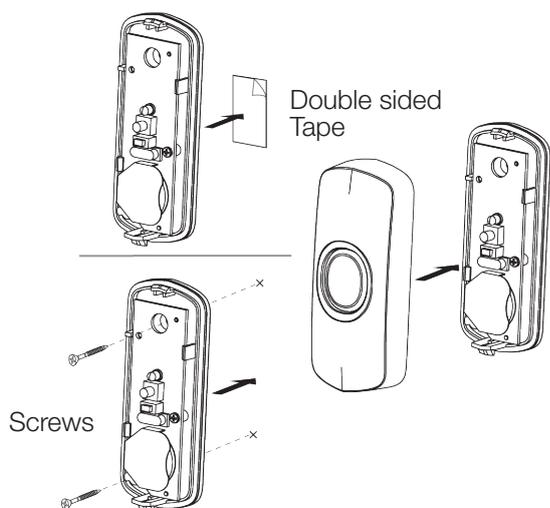
Battery Installation (Push Button)

Use a small, flat screwdriver to remove the front cover. Gently press the tip of the screwdriver into the rectangular slot on the bottom of the push button and lift off the front cover. Insert the supplied CR2032 battery into the battery housing on the bottom of the PC-board (positive side facing up).



Mounting the Push Button

Decide on a suitable position for the push button where it can be easily identified and accessed by visitors. It is preferable to mount the push button under an awning or roof for additional protection, however, it is fully weatherproof (IP44 rated). The unit can be mounted via double sided tape, however for more secure fixing, there are two drill out holes on the back cover of the push button where the plastic is thinner and is easier to drill. Secure the push button using suitable 3mm screws and wallplugs.

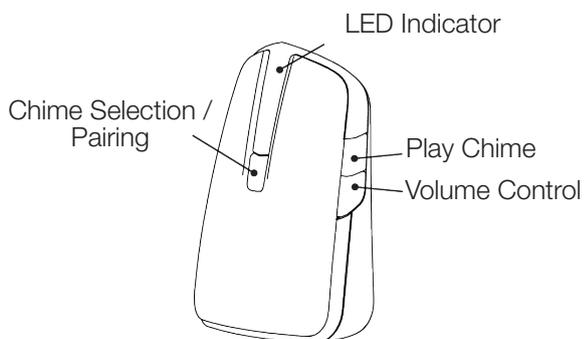
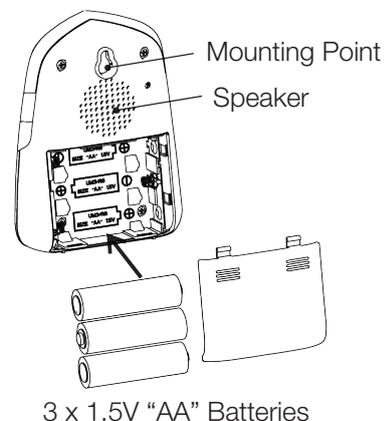


NB: to ensure best operation, avoid mounting the push button by electromagnetic sources or directly on any metal surfaces (such as metal gates). Also avoid areas where it can be exposed to moist air or extreme temperatures.

Battery Installation and Mounting (Chime)

Slide the battery cover from the middle of the chime downwards and remove. Insert 3 x 1.5V "AA" batteries into the battery housing, paying careful attention to polarity. *For best results always use good quality Alkaline batteries to ensure maximum range and to help prevent battery leakage.*

Decide on a suitable location for the chime, it should be audible from most frequented areas in the home or office. The base of the chime has been designed that the unit can be left free standing on any flat surface, but if you prefer permanent placing, it can be hung from the keyhole shaped cut-out on the back of the chime using a suitable fixing.



Press and release the "chime selection / pairing" button to cycle through the 32 available melodies, stop on the melody that you prefer.

Pairing an additional transmitter

- To pair an additional transmitter simply hold in the "chime selection / pairing" button for five seconds and release, the unit will give two short "ding" sounds.
- Activate the transmitter (either by pressing the push button, or moving in front of the PIR motion sensor) and the unit will give one short "ding" to confirm that the transmitter has been learnt in.
- The unit will automatically exit "learning" mode after a few seconds (the unit will provide two short "dings").

