

Wireless Alarm Door Sensor Installation

A small Magnet and Sensor Unit (Illustration 1) are mounted at the top of the door to be monitored. When the door is opened, a signal is sent to the Wireless Alarm System Receiver/Buzzer (below). The sensor is battery powered and gives a low battery warning – a short beep each time the Sensor is triggered.

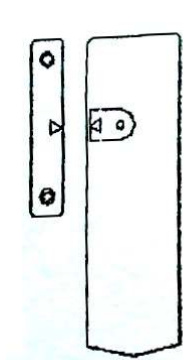


Illustration 1

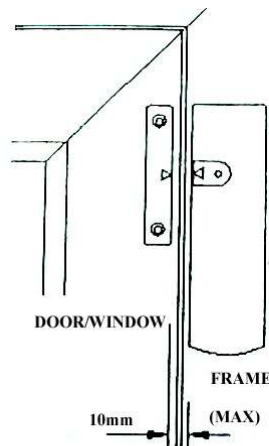


Illustration 2

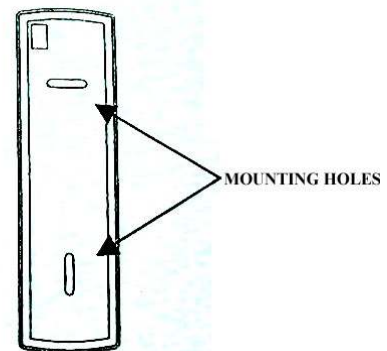


Illustration 3

1. Choose where on the door you wish to mount the sensor – the transmitter is usually mounted on the frame and should be positioned so that the red LED is closest to the door edge.
2. The magnet should be fitted as in (Illustration 2) within 10mm of the Sensor Unit and with the arrows on each unit aligned.
3. Remove the small screw from the bottom of the Sensor and screw the backing plate of the Sensor to the doorframe (Illustration 3).
4. Fit 9 Volt Alkaline battery.
5. Re-assemble Sensor and fit small screw in base.
6. Align magnet as described above and fix in position with 2 screws provided.

Note: If you do not wish to drill holes in your door and frame, you could use STRONG double-sided tape rather than screws.

Wireless Alarm PIR Movement Sensor Installation



This small PIR Movement Sensor with built in radio transmitter is mounted on the wall of the room to be monitored. When the sensor detects human movement in the area, a signal is sent to the Wireless Alarm System Receiver/Buzzer (below). This sensor is battery powered and gives a low battery warning – a short beep each time the Sensor is triggered.

1. Choose where on the wall you wish to mount the sensor
2. Remove the small screw from the bottom of the Sensor and screw the backing plate of the Sensor to the wall
3. Fit 9 Volt Alkaline battery
4. Re-assemble Sensor and fit small screw in base.

Note: If you do not wish to drill holes in your wall, you could use STRONG double-sided tape rather than screws.

Wireless Alarm System Receiver/Buzzer

The Wireless Alarm System Receiver/Buzzer Unit sounds the alarm when it receives the alarm signal from the Transmitter Unit. The Receiver Unit is portable and can be plugged into a power point in the carer's sleepover room, living room, etc. In larger buildings where the carer/s have to cover a large area, the Call Buzzer - Receiver Unit can be moved about as required or multiple Receiver Units can be positioned around the building.

Mode Switch: 'Latching Alarm'

Once the alarm is triggered, the buzzer will keep buzzing till the carer resets it.

Mode Switch: 'Short Alarm'

Each time the alarm is triggered, the buzzer will buzz for about 2 seconds.



Replacing Batteries

If your door or movement sensor gives a short beep each time it is triggered, this indicates that the battery is low and needs to be replaced.

- Unscrew the screw from the base of the sensor to open it and replace the battery.
- Use a New Alkline 9Volt Battery.