

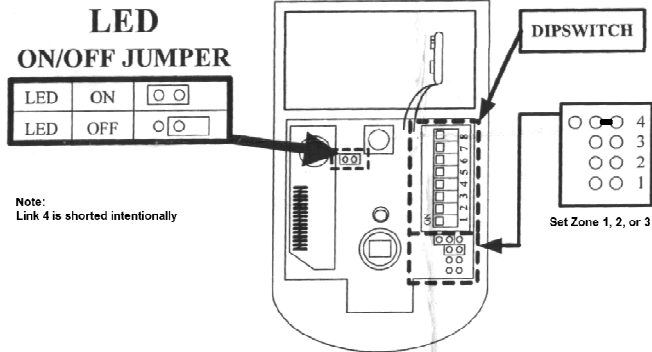
Nautilarm 2 Wireless Accessories

Wireless PIR RF-PIR-002

The PIR is designed for indoor use only. It has been designed to avoid false alarms, however it is best to avoid looking straight at sources of heat such as fires and boilers. The PIR can look at a radiator but should not be mounted directly above one.

Mounting

1. Remove the front cover from the PIR and unclip the circuit board. Handle the circuit board only by the edges.
2. Drill mounting holes in the back of the PIR and screw to the wall.
3. Replace the circuit board, ensuring that it is correctly positioned and firmly seated.
4. Set the zone number (1-3) on the jumpers and set the RF Code on the DIP Switch. This must be the same address as set in the Nautilarm.
5. Fit the battery.
6. Replace the cover of the PIR.



Operation

To extend battery life, the PIR will enter sleep mode for 2 minutes after it has detected movement. Any movement seen by the PIR during this period will extend the sleep time for a further 2 minutes. When in sleep mode the LED will not light and the PIR will not send signals to the Nautilarm.

When the PIR has the battery fitted it will go into test mode for 15 minutes. In test mode the PIR sleep mode is disabled and signals will be sent whenever the PIR is triggered.

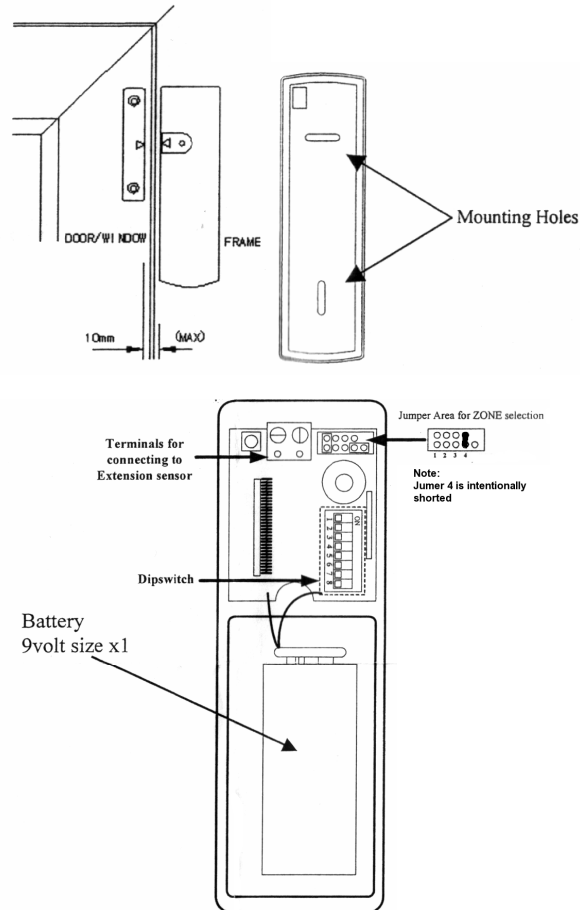
When the PIR has a low battery it will beep each time it is triggered. Replace the battery.

Wireless Magnetic Sensor RF-MAG-001

The Magnetic Sensor is designed for indoor use only.

Mounting

1. Remove the backplate from the sensor.
2. Screw the backplate to the door frame, noting the mounting details below.
3. Screw the magnet to the door, noting the mounting details below.
4. Set the zone number (1-3) on the jumpers and set the RF Code on the DIP Switch. This must be the same address as set in the Nautilarm.
5. Refit the sensor to the backplate. Ensure that the tamper spring is depressed.



Operation

When the sensor has a low battery it will beep each time it is triggered. Replace the battery.

RF Keyfob RF-KEY-002

Set Up

1. Remove the back cover from the keyfob.
2. Set the DIP switched to the same RF code as used in the Nautilarm.
3. Install the battery.
4. Replace the back cover.

Operation

Button 1 will arm the alarm.
Button 2 will disarm the alarm.
Button 3 will toggle the output on and off.

If the RF Keyfob stops working or the range is reduced, replace the batte