

PIR MINI ALARM 3-IN-1

Not only a security device but also a visitor annunciator!

Congratulations for choosing this compact PIR Mini Alarm!

The unit is a passive infra-red sensor alarm which provides reliable detection 24 hours a day. It provides you security, safety and convenience by its 3-IN-1 features and ultra low power consumption to prolong the battery lifespan.

FEATURES:

- Reliable passive infra-red detector with a solid state door bell and alarm sound.
- Can be easily installed to a wall/ceiling or simply placed on a desktop.
- Powered by a 9V Alkaline battery.
- Unit can be easily adjusted and aimed to accommodate almost any location.
- Detects an area at 8 meters distance at 120 degrees detection angle.
- Plug and wires supplied to connect to a push button as door bell unit.

APPLICATIONS:

- Travel protection
- Visitors greeting
- Home alarm
- Restricted area
- Monitor surroundings
- Camping and outdoor activities

3 MODES FOR 3 DIFFERENT APPLICATIONS:

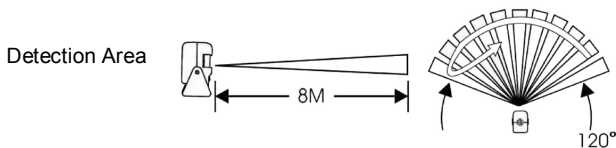
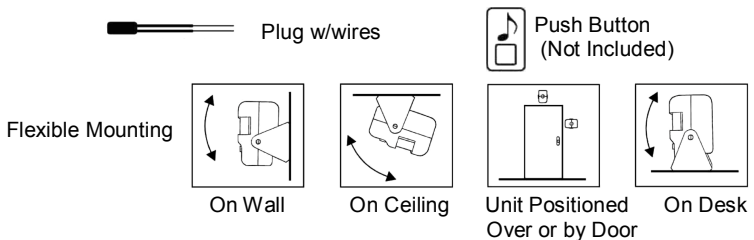
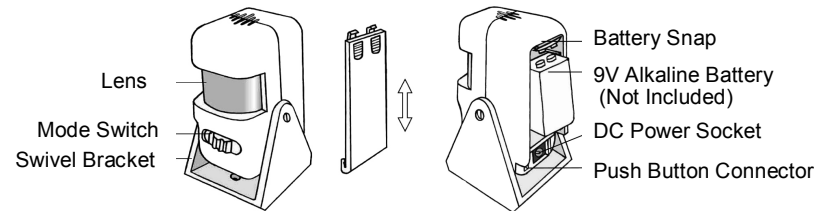
CHIME – When switch is in **CHIME** position, Ding-Dong sound will be activated by motion detected.

OFF – When switch is in **“OFF”** position and unit is connected to doorbell wires, unit will sound chime (Ding-Dong) when doorbell button is depressed.

ALARM – A 30 second siren alarm will be triggered when the unit detects motion.

NOTE:

- Not recommended to operate through glass.
- Do not install unit where it can be exposed to direct sunlight.
- Do not install on or near heat sources such as radiators, bright lights or stove. It may cause the fault alarm.
- On very hot days, the sensitivity may be decreased due to the background temperature being closer to normal body temperature. It is unavoidable.
- When low battery, unit will create sound continually. Please replace a new 9V Alkaline battery.



SPECIFICATIONS

Dimensions:	85 x 42 x 46 m/m
Weight :	72 grams
Power supply:	9V (1 x 9V alkaline battery)
Power consumption:	50µA (standby)
Detection coverage:	120°, 8 meters
Exit delay:	15 second

