

# PERSONAL SECURITY DEVICES

## Recordable Motion Detector with External DC Power Jack



This entry alarm allows user to play recorded message upon sensor interruption. Recordable message length is about 6 seconds. Detection area up to a distance of 20 feet with a radius of 100 degrees. Supplied with mounting bracket that allows 120 degrees swivel adjustment. Powered by (4) AA batteries (not included). External jack: 6V 600mA regulated DC adaptor (not included) or 3-4.5V 500mA non-regulated DC adaptor (not included).

No. PV1000

## Volume Control Entry Chime with External DC Power Jack

This entry alarm allows user to select volume of entry chime upon sensor interruption. Detection area up to a distance of 15 feet with a radius of 100°. Supplied with mounting bracket that allows 120° swivel adjustment. Powered by (4) AA batteries (not included). External jack: 6V 600mA regulated DC adaptor (not included) or 3-4.5V 500mA non-regulated DC adaptor (not included).



No. SH588A

## Electronic DOOR KNOB ALARM

Hang the unit on a door knob and give it a half-minute to "look" at its surroundings. After that, it will sense anyone touching the knob and sound a loud alarm. Use while traveling or monitor unwanted door opening. The alarm will operate for days on a nine volt transistor battery. Note that it works best on wood doors with metal knobs (practically any door) but may not perform as well on a metal (steel) door.

No. PV500



## Electronic WINDOW or DOOR ALARM

This is probably the fastest and least costly way to protect a window or door from an intruder. Attach the magnet to the window and the sounder module to the window frame. Both attach easily with double stick foam tape. When you have the unit switched "ON", it will sound if the window is opened, even just a couple of inches. The alarm can monitor a window or door for months on one set of batteries (unless the alarm sounds a lot, which takes more energy.) The LR44 batteries are included and replacements are easily available.

No. SH555



## Infrared Automatic SENSOR LAMP

When you enter a darkened room where this device is located, it turns on its own light. Use in a closet, spare room, outdoor shed, garage etc. batteries can last for months. No wiring is necessary, the unit runs on four AA batteries (or, an AC adaptor such as Philmore No. BE226). Batteries are not supplied with the unit.

No. PV2000



## PERSONAL ALARM

It looks like a computer mouse, but is a very loud personal alarm that may be carried by a jogger, night-shift worker or just someone that might be threatened getting across the parking lot. If the loud sound does not frighten off an assailant, it will at least attract plenty of attention. A bonus feature is a "penlight" flashlight that may be used to locate a lock, foot path etc. Operates on two AAA batteries, which are included.

No. SH999



## Magnetic DOOR ANNUNCIATOR

Provides an electronic "ding-dong" to announce someone entering a door. This may be the least expensive door annunciator, and the most easily installed. Attach the magnet to your door and sounding device to the door frame (or vice versa), if you like. Double sticky foam tape makes mounting quick work. A sophisticated sound announces the entry of a customer each time the door is opened.

No. SH333

