

## 5800SS1

### Wireless Shock Sensor



Honeywell's 5800SS1 Wireless Shock Sensor has been designed to mount directly on the glass surface and offers excellent protection for all glass types—including plate, tempered, laminated and wired.

The compact, versatile detector provides outstanding false alarm immunity.

### FEATURES:

- Effective in acoustically hard areas such as kitchens, bathrooms, skylights and occupied areas
- Mounts quickly and easily without having to remove the cover
- Quick and easy installation—simply pull the battery tab to enroll the transmitter, peel the adhesive backing and mount
- Mounts directly to glass surfaces with 3M™ adhesive tape
- Protects all types of glass
- No adjustments required

### SPECIFICATIONS:

#### Glass Coverage:

- Plate, laminated, wired, sealed insulated, coated and tempered, up to 1/4", (6.35mm) thick
- 10 ft (3m) distance from mounting location
- One sensor is required for each separate pane of glass

#### Dimensions:

- 1.6" H x 1.6" W x 0.8" D  
(41mm x 41mm x 20mm)

#### Power:

- Single 3V Panasonic CR2, Sanyo CR2, or Duracell DLCR2 lithium battery

#### Operating Temperature:

- 0°F to 130°F (-18°C to +55°C)

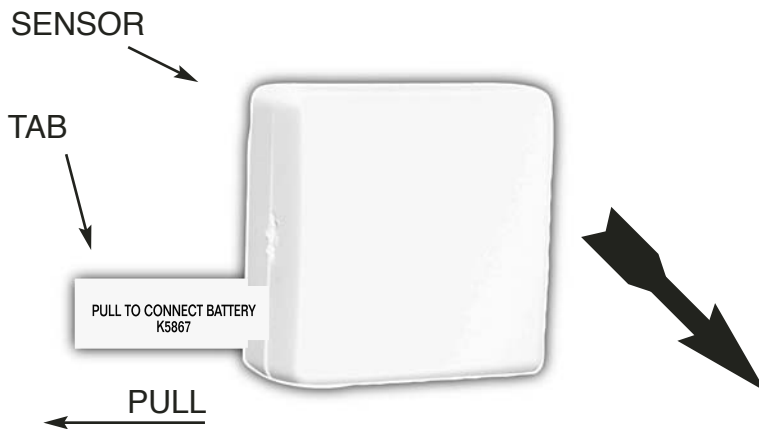
#### Compatibility:

- Use with all Vista control panels that support 5800 Series wireless devices

# 5800SS1

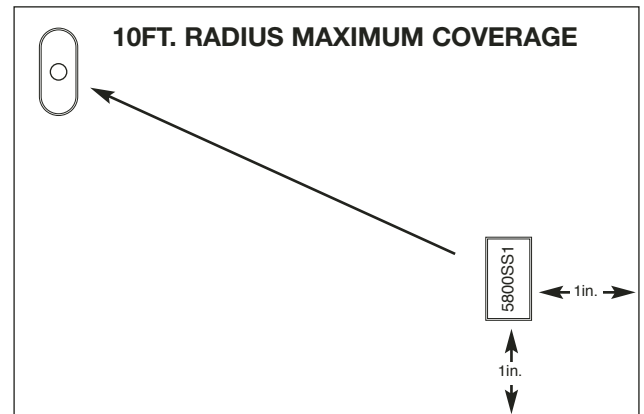
Wireless Shock Sensor

### Figure 1



### Figure 2

TO TEST...  
TAP AT THE  
FURTHEST  
OPPOSITE  
CORNER WITH  
SCREWDRIVER  
HANDLE



**MOUNT 1 INCH FROM CORNER  
OF WINDOW FRAME**

## INSTALLATION:

1. The 5800SS1 serial number must be enrolled into the control panel prior to usage in the system. To activate the transmitter, remove the "PULL TO CONNECT BATTERY" tab (see figure 1). For additional transmissions, lightly tap on the base of the sensor.
2. Determine the optimum mounting location. The sensor should be mounted one inch from the corner edge of the window frame (see Figure 2).
3. Mount to glass by removing the 3M™ tape backing paper and firmly pressing the sensor in the desired mounting location as shown.
4. To verify operation, tap the furthest opposite corner of the glass with a screwdriver handle.
5. Positive verification ensures detection. The energy required to break the glass is significantly greater.

## ORDERING:

**5800SS1** Wireless Shock Sensor

**Honeywell Security & Custom Electronics**

P.O. Box 9035  
Syosset, NY 11791

www.honeywell.com

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