

Wireless Recessed Door/Window Contact **EV-DW4917**

Features That Make a Difference:

- Small, compact design
- Long-life lithium battery included
- Flexible mounting options (screw mount or press fit)
- Reliable 433 MHz technology
- Powerful, rare earth magnet
- Ships complete with flanged/ non-flanged, brown/white access caps



Hidden discreetly within the frame of a door, the only visible part of the EV-DW4917 wireless recessed door/window contact once installed is the access cap (available in white or brown).

Access caps are either flanged or non-flanged and allow for either a screw-mount or a press-fit installation. A flat head screwdriver is used to change the cap if needed or access the battery. Primarily designed for installation within a door, the transmitter can also be used within the frames of windows. The EV-DW4917 is built with reliable 433 MHz technology, is powered by a replaceable lithium battery and is compatible with all current DSC wireless receivers.

Versatile

The EV-DW4917 is designed to provide installers with flexibility during difficult installations. By having access caps flanged or non-flanged, installers are able to decide whether it's necessary to screwmount or press-fit an installation. Another feature of this installer friendly device is its replaceable lithium battery that provides uninterrupted supervised security for many years.

Inconspicuous and Unobtrusive

Barely discernable once installed, the EV-DW4917 is completely hidden when the door is closed. This is ideal for those customers who do not want to compromise the aesthetics of their décor.



Compatibility

- IMPASSA Self-Contained 2-Way Wireless Security System
- ALEXOR 2-Way Wireless Security System
- SCW9045/9047 Self-Contained Wireless Security System
- PowerSeries Wireless Receivers PC5132-433 / RF5132-433 / RF5108-433 / TR5164-433
- PowerSeries RFK Keypads RFK55XX-433
- MAXSYS Wireless Receivers PC4164-433 / RF4164-433
- WS4920 Wireless Repeater

Specifications

Dimensions	2 ^{1/2"} × ³ / ₄ " (64 mm × 19 mm)
Battery	CR2 (3V Lithium)
Battery Life	5-8 Years (Typical)
Operating Temperature	32° to 120°F (0° to 49°C)
Relative Humidity	5% to 93%