

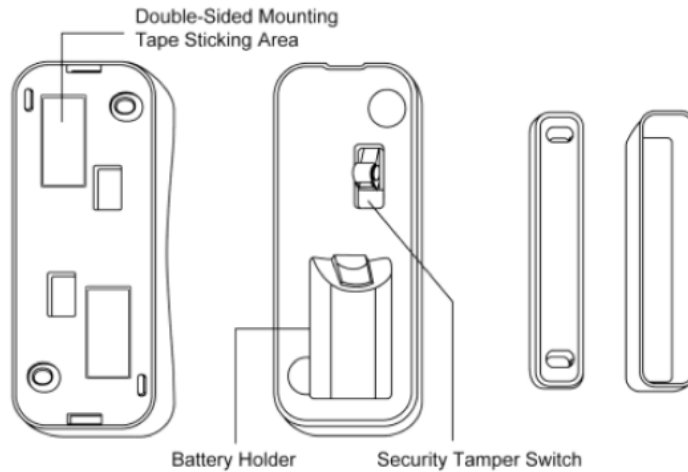
SMART HOME MONITORING



Door/Window Sensor

Manufacturer's Installation Guide

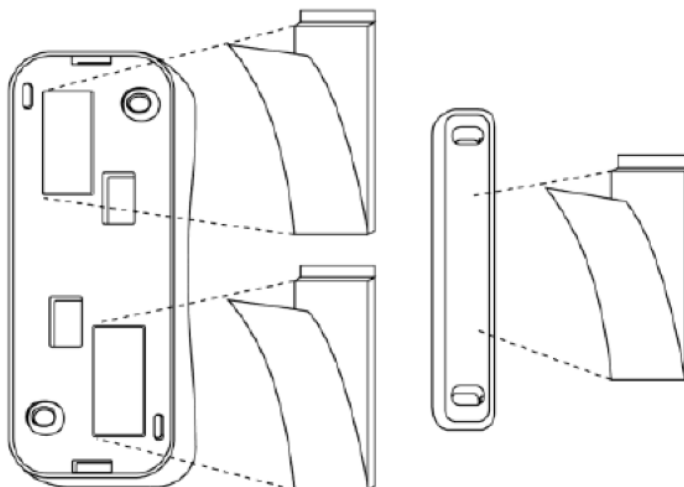
Installation



To mount the sensor to a wall, door, or window frame, use double-sided mounting tape:

1. Identify the locations on the sensor where double-sided mounting tape can be applied.
2. Wipe clean the surface where the sensor will be mounted. Dust and particles can reduce the adhesion of double-sided mounting tape you will use to mount the sensor.
3. Place the main sensor unit and magnet unit in such a way that when the door or window is closed, the main sensor unit and magnet unit are within 2cm. from each other. When you open the door or window, these two units should separate in proximity.

Note: For optimal radio communications, position the sensor vertically against the door/window frame.



4. Do not mount the sensor directly on or near metal framing or other large metallic objects, which can weaken transmitted radio signal.
5. Place the sensor indoors and away from sources of water/moisture and other extreme weather conditions.
6. Either screw the bidirectional mounting plate and magnet unit into the wall, door or window frame. Use the supplied screw anchors if attaching the sensor to soft material, such as drywall.

AND/OR

Peel and attach the double-sided mounting tape to the back of the bidirectional mounting plate and magnet unit to adhere to the wall, door, or window frame.

