

# IMAGE SENSOR



## YOUR IMAGE SENSOR

The wireless Image Sensor is a motion detector with a built-in camera. When motion is detected, the camera captures two images, even in low light or dark conditions. Image Sensors secure larger common areas (e.g. a living room, a hallway, a basement, etc.) and can provide images on-demand, when motion is detected or during an alarm to provide event-driven images. You can even have the images sent to you via email or text.

## WHERE TO PLACE

- In a central room or corridor of your home
- Near an entry point to view foot traffic in and out of your home
- Roughly 6 feet off the ground
- Adhered to a flat wall or placed on a shelf
- Within 100 feet from the control panel

## SPECIAL TIP FOR PET OWNERS

- Do not set up in a room where a pet (over 40 lbs.) may have access (e.g. a living room, bedroom, kitchen, etc.).
- Do not set up in a direction that points at (or is near) an elevated surface that a pet may be able to jump onto (e.g. a bed, couch, etc.).
- Multiple small pets that group together may appear larger and can trigger a false alarm.

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## HOW TO SETUP

### Step 1: Prepare the Surface

Locate the appropriate place for your Image Sensor. Make sure the surface is clean and dry.

### Step 2: Adjust the Sensor Viewing Angle (Optional)

If the current viewing angle of the sensor provides adequate coverage of the area you would like to monitor, proceed to Step 3.

To adjust the viewing angle of the sensor, lift the circular pin to remove from the mounting bracket. Lift the sensor off the mounting bracket, turn it to the desired viewing angle and replace on the mounting bracket. Replace the circular pin to secure the sensor.

### Step 3: Place the Sensor

Remove wax paper from the adhesive and press firmly on desired wall location. Hold firmly in place for about 30 seconds to secure.

OR

Remove screw, circular pin and mounting bracket. Place sensor on shelf in the direction of desired monitoring location.