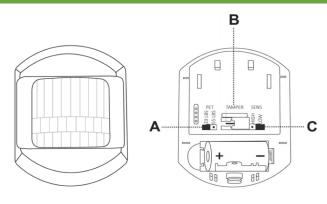


Passive Infrared (PIR) Motion Detector





- A. Pet: This is the pet-immune tolerance setting (33-55 lbs.)
- B. Tamper: This is the tamper switch
- C. This is the sensitivity setting (high or low)

Programming with your Constellation Connect Hub

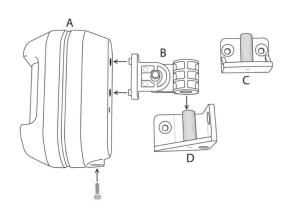
- 1. Enter the device wizard on your mobile app or online account
- 2. Select PIR Motion Detector from the list of available devices
- 3. Follow the instructions in your app or online account to begin the pairing process with your hub
- 4. Insert batteries to power the sensor and activate the pairing process on the PIR Motion Detector
- 5. Your PIR Motion Detector should now be successfully connected to your Constellation Connect Hub and will appear as a device in the device list
- 6. (Optional) Follow the on-screen instructions to name your PIR Motion Detector and assign it to a

Mounting – General Guidelines

- 1. Mount sensors within 100 feet of your Constellation Connect Hub using the double sided tape or mounting hardware and screws included with your device.
- 2. The PIR Motion Detector has a maximum range of 30 feet deep x 50 feet wide
- 3. The PIR Motion Detector's pet immune feature can be set to tolerate animals up to 55 lbs.
- 4. When set to (HI) Sensitivity Mode, the PIR Motion Detector has a maximum range of 30 feet

Installing the PIR Motion Detector using the enclosed hardware instead of the double sided tape)

- A. Back plate
- B. Plastic mounting bracket
- C. Wall mounting bracket
- D. Corner mounting bracket



For additional information, please contact us

Constellation Connect Support | 1.888.918.7128 | support@constellationconnect.com constellationconnect.com/contact



Installing the PIR Motion Detector using the enclosed hardware instead of the double sided tape)

- 1. Remove the PIR Motion Detector back plate
- 2. Insert the 2 stubs on the plastic mounting bracket into the corresponding holes on the exterior side of the PIR Motion Detector back plate
- 3. On the interior of the PIR Motion Detector back plate, use the short Phillips head screw (provided) to secure the plastic mounting bracket to the back plate
- 4. Reattach the PIR Motion Detector back plate by reattaching the screw that was removed earlier to the bottom
- 5. Continue with either the wall mounting option or the corner mounting option

Wall mounting option

- 1. On the intended wall, use the 2 plastic wall anchors to hang the plastic wall mount at a height of 7 feet
- 2. Locate the barrel end of the plastic mounting bracket and carefully set it onto the ribbed pin of the plastic wall mount at the desired angle
- 3. From the topside of the plastic wall mount, use the short Phillips head screw (provided) to secure the mount to the barrel end of the bracket

Corner mounting option

- 1. On the intended wall, use the 2 plastic wall anchors to hang the plastic wall mount at a height of 7 feet
- 2. Locate the barrel end of the plastic mounting bracket and carefully set it onto the ribbed pin of the plastic wall mount at the desired angle
- 3. From the topside of the plastic wall mount, use the short Phillips head screw with to secure the mount to the barrel end of the bracket

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