Thank you for purchasing the DOME Motion Detector, which works with your Z-Wave Certified Controller to monitor areas of your home for movement and ambient light levels.

**Inclusion/Connecting into the Z-Wave Network:**
Follow the instructions for your Z-Wave certified Controller to enter inclusion mode. When prompted by the Controller:

1. For proper inclusion, bring the Motion Detector to within 10 feet of your Controller. After inclusion, the device can be moved to any desired location.
2. Remove the cover of the Motion Detector by twisting it apart.
3. Remove the Battery Tab.
4. Press the Connect Button quickly 3 times in a row. The LED Indicator will flash five times indicating inclusion.

**Resetting the Motion Detector to Factory Settings:**
To disconnect from the Z-Wave Network and restore factory default settings:

1. Remove the Cover and make sure the Motion Detector is powered.
2. Hold the Connect Button for 10 seconds until the LED Indicator blinks once, then release the button.

Only do this if the controller is disconnected or otherwise unreachable!

**Excluding/Disconnecting from the Z-Wave Network**
Follow the instructions for your Z-Wave certified Controller to enter exclusion mode. When prompted by the Controller:

1. Remove the Cover and make sure the Motion Detector is powered.
2. Press the Connect Button quickly 3 times in a row. The LED Indicator will flash five times indicating exclusion/disconnection.

**How to Use—Table Top:**
You can use the facets on the Sensor Body to properly angle the Motion Detector on a table top or bookshelf to monitor a room.

1. Remove the Magnetic Cradle and store it for later use if needed.
2. Make sure your device is powered on and that there is enough Z-Wave coverage in your installation location.
3. Follow Figure 4 and place the Sensor Body on a flat horizontal surface with an unobstructed view of the area you wish to monitor.
and chairs. Limiting its effective range with obstacles like tables, you can mount the Motion Detector as high as possible to avoid interference. It is best to monitor the coverage area and its optimal positioning. See Figure 4 to visualize the Motion Detector’s installation.

Installation—With Screws:
1. Peel-and-stick the Magnetic Cradle to your wall at an angle to properly monitor your room, and the magnet will hold the Sensor Body in place.
2. Place the Sensor Body on the Magnetic Cradle at an angle to properly monitor your room, and the magnet will hold the Sensor Body in place.
3. Twist the mount counterclockwise to separate the magnet from the Wall Mount.
4. Hold the Wall Mount to your wall and drive the included screws through the screw holes. If using an existing wall-attachment device, place the Sensor Body on the Magnetic Cradle at an angle to properly monitor your room, and the magnet will hold the Sensor Body in place.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation.

Legal Notices: This device complies with Industry Canada license-exempt RSS standard(s). To prevent possible harm to the user or damage to the equipment, connect the power cord only to certified equipment in a manner consistent with the installation instructions. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio communications. If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation.

This marking on the product, accessories or literature indicates that the product and its electronic accessories should not be disposed of with other household waste. These substances can be harmful to human health or the environment if they are not properly disposed of, these substances can cause harm to human health or the environment.