

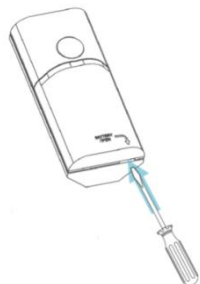
INTRODUCING THE SMALLEST ZIGBEE HOME AUTOMATION DEVICES IN THE WORLD



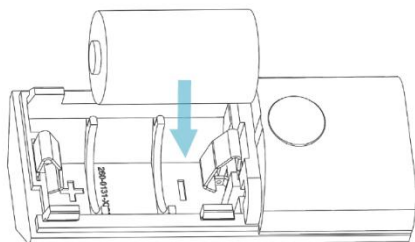
**NYCE
CONTROL**

How to Install a NYCE Control Motion Sensor

STEP 1: INSTALL BATTERY

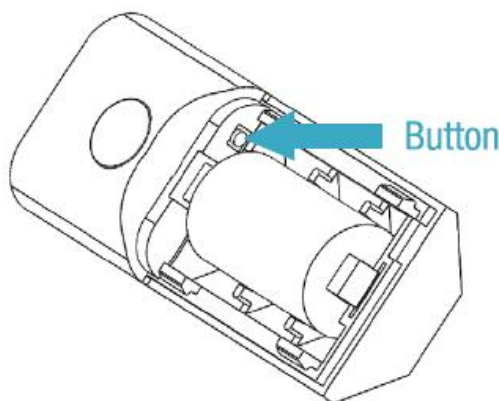


To open the battery cover, use a flathead screwdriver in the recessed slot as shown.



Remove the packing tape, if present, from the battery cover and install the CR2 battery with polarity as shown.

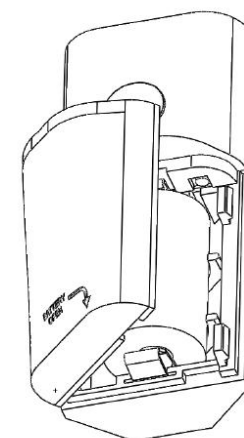
STEP 2: INSTALL DRIVER + IDENTIFY



Install the device's driver:

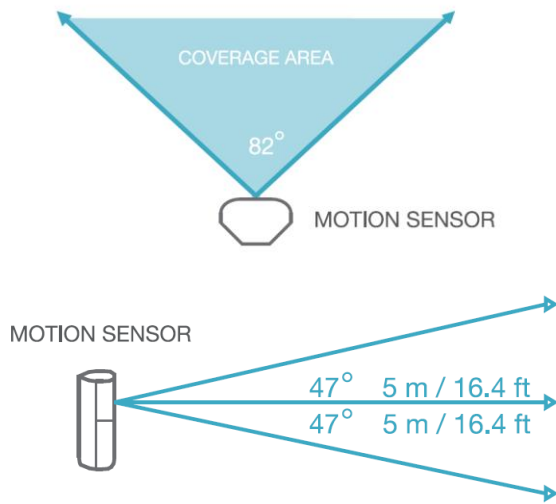
- Driver is named: [DriverWorks_HA_Profile_MSensor.c4i](#)
- Download driver from: www.nycecontrol.com/support or from Control4's online database
- Copy driver to My Documents\Control4\Drivers
- Open Composer and add device to project (Manufacturer = "Nyce Control")
- Identify the device by pressing the button 4 times while its identify window is open.
- The device's 64-bit address should appear in the identify window's text box.

STEP 3: VERIFY DEVICE + CLOSE



- Verify the device is sensing motion.
- The red LED should flash and motion should be indicated in Navigator's and Composer's List View.
- Snap the battery cover into place.

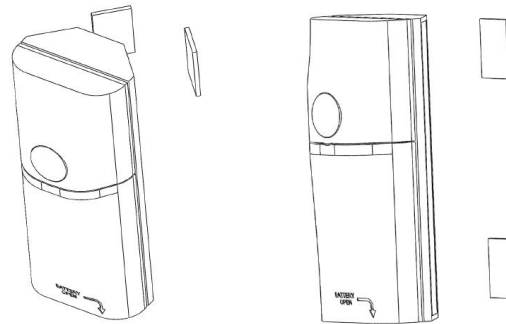
STEP 4: PLACEMENT GUIDELINES



Orient the Motion Sensor to best use of its detection zones.

*all measurements are approximate

STEP 5: INSTALL MOTION SENSOR



- Install the Motion Sensor on a clean surface using the 2-sided tape provided.
- The Motion Sensor can be installed on a flat surface or in a corner.
- It can be installed vertically, horizontally or upside down.

READING & WRITING ATTRIBUTES

To Read:

- In Composer, under the Actions tab, click on Read Attributes.
- Wake up device with a double button press.
- Check updated attribute value under the Properties tab. The Attributes Status field should read: "Attributes are up to date".

To Write:

- In Composer, change the attribute value (4-65534 seconds) under the Properties tab and click Set.
- Under the Actions tab, click on Write Attributes.
- Wake up device with a double button press.
- Check the Occupancy Attributes Status. It should read: "Attributes are up to date".

PRODUCT FUNCTION + LED INDICATORS

Button Press	LED w/Press	Action	LED Action	Description
2 Times	●●	Network Status	●● ●●	Not Joined Joined
4 Times	●●●●	Network Join	●● ●●	Join Successful Join Unsuccessful
6 Times	●●●●●●	Network Leave	●●	Leave Successful
10 Times	●●●●●● ●●●●●●	Restore Defaults	●● ●●●●●●	Leave (if joined) and Defaults Restored
		No Action	● ●● ●●●	Unsupported Command Network Error, retry Device Busy
		Normal Operation	●	Motion Detected

BUTTON AND LED LOCATION

