- ⚠ **This device must be activated with your AED Management Provider prior to installation.**
- ⚠ **This device must be installed in a metal cabinet.**
- ⚠ **The back of the AED must be flat against the AED Sensor when installed in your cabinet.**
- ⚠ **DO NOT run a manual AED test after plugging in the device, as this can result in an incorrect reading for a period of time.**

INSTALLATION

⚠ **This device must be activated with your AED Management Provider prior to following the below installation steps.**

1. Remove the AED Sensor from the box and remove the backing of the two-sided tape on the back of the AED Sensor. Then, attach the AED Sensor to the inside back of the AED cabinet using the guidelines below:

AED Sensor

- ⚠ The AED Sensor must be centered directly behind the AED.
- ⚠ The AED Sensor's cable must be on the same side as the cabinet door hinge.

2. Remove the Controller Unit from the box and connect the cable coming from the AED Sensor to the white "AED Sensor" connector on the green circuit board. Then, connect cable coming from the battery inside the Controller Unit to the white "Battery" connector on the green circuit board.

Controller Back & Front

- ⚠ The LED on the circuit board will go through a series of lights as it initializes. Turning off after blinking green for 10 seconds indicates initialization was successful.*
- ⚠ Ensure to route the AED Sensor cable through the small cutout near the bottom of the Controller Unit.

3. Remove the backing of the adhesive strips on the back of the Controller Unit. Then attach to the inside wall of the AED cabinet using the guidelines below:

- ⚠ The Controller Unit must be installed so the battery is standing upright and the AED Sensor cable comes out of the bottom of the Controller Unit.
- ⚠ Hold the Controller Unit firmly in place for 15 seconds for proper adhesion.

4. Install the AED in the cabinet so the back of the AED is flat against and centered on the AED Sensor.

Installed Device

- ⚠ Be certain the back of the AED is as close to the AED Sensor as possible for strongest signal.

5. Your AED Management Program will show that the initial scan for the AED is in progress, and AED Self-Tests should appear within 24 hours for most AEDs (up to seven days for some models).

⚠ **DO NOT run a manual AED test after plugging in the device, as this can result in an incorrect reading for a period of time.**

* For troubleshooting and questions regarding the device, contact your AED Management Provider.