

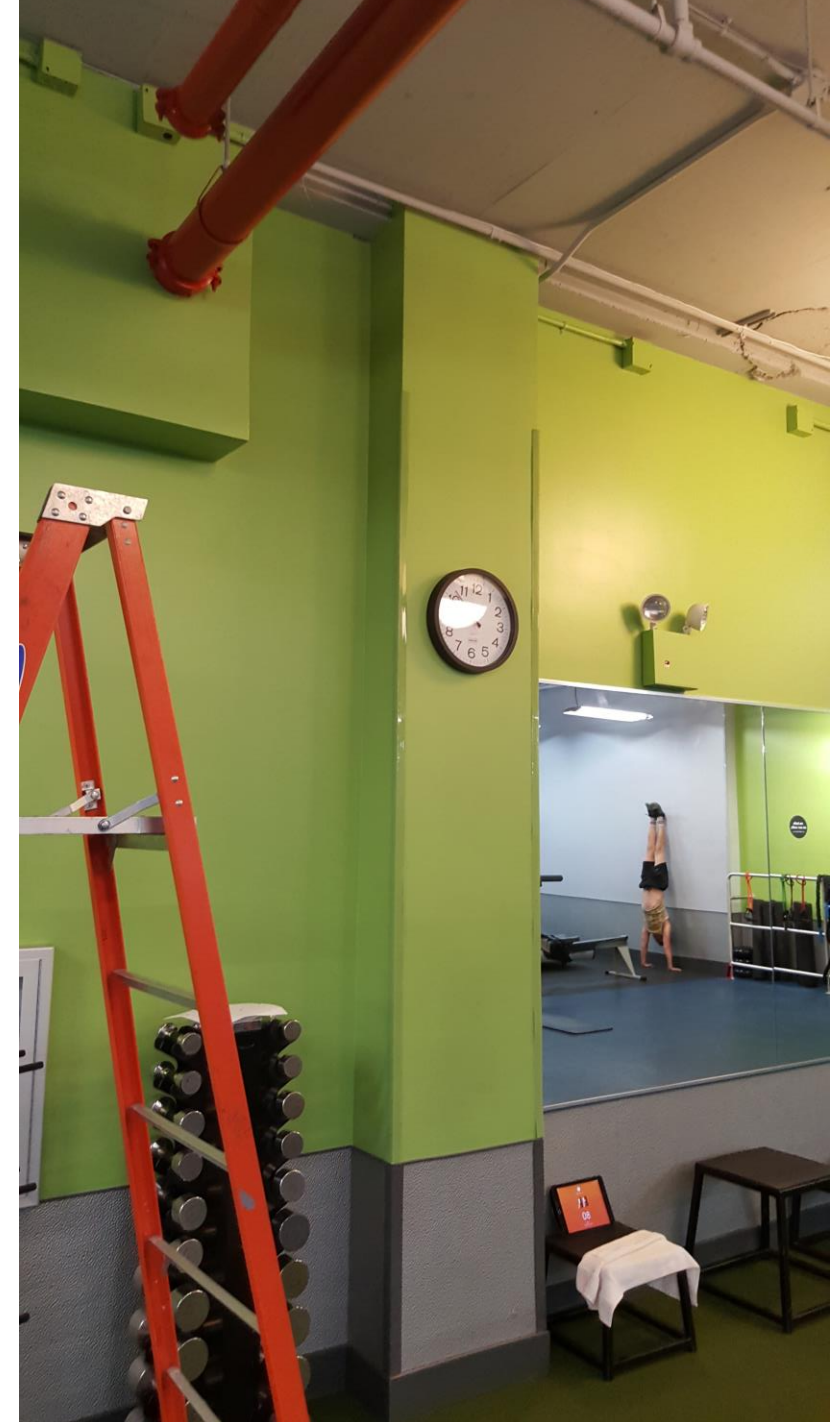
# airPHX® | SPORTS

## Installation Guide



# Select a location for your airPHX device

- Open spaces work best
  - Keep at least 6ft from the corner of a room
  - Keep 3ft or more clearance above the unit
- Good airflow improves efficiency
  - Placing a unit near air ducts and fans can help to distribute ROS evenly throughout your gym
- For multiple airPHX units
  - Place on opposite walls



# Use the provided template

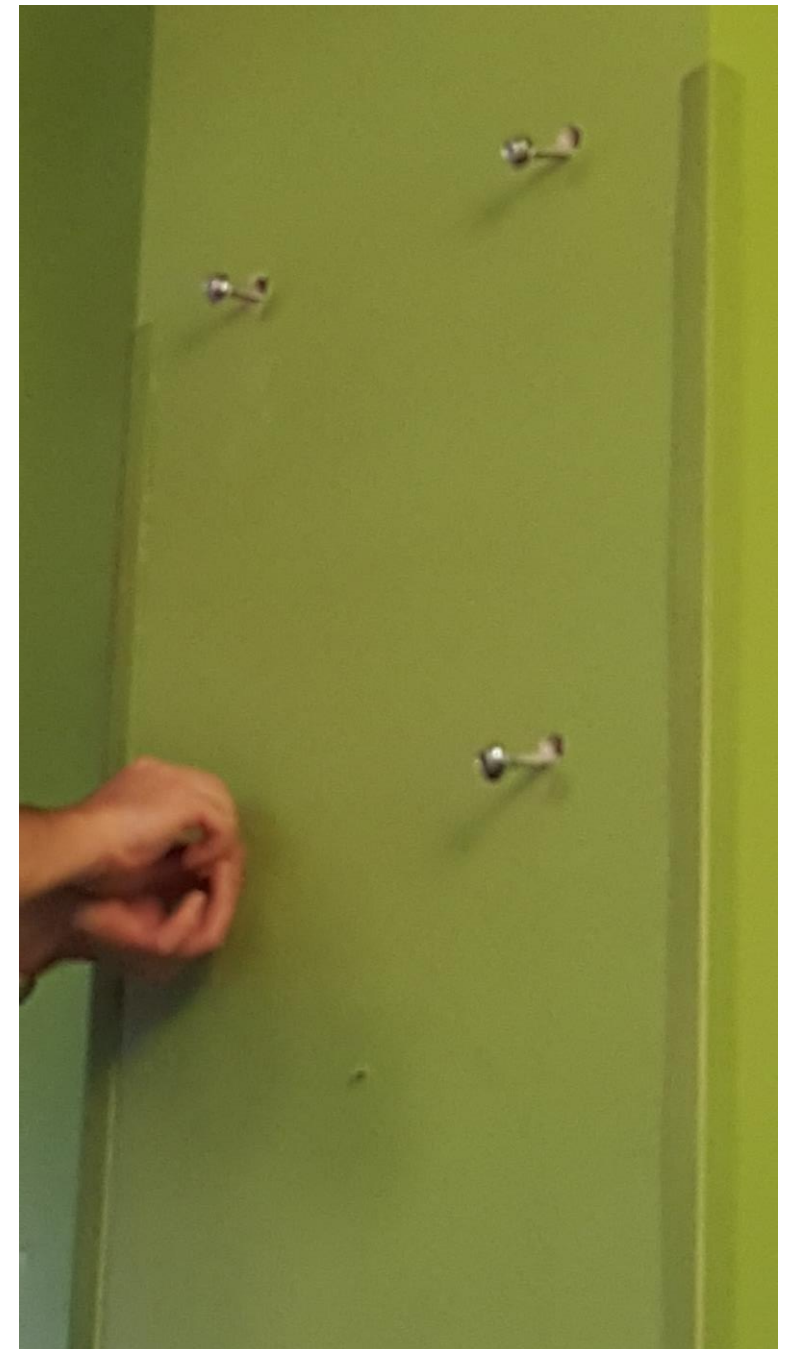
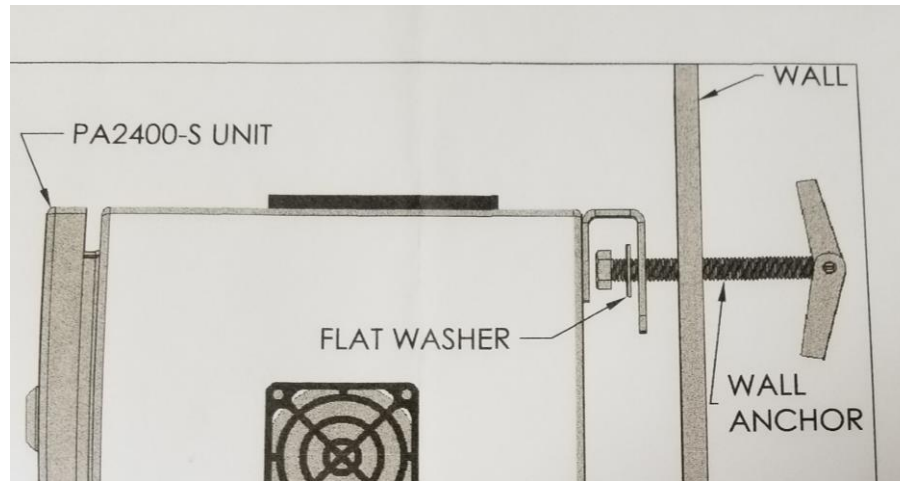
- Tape one corner of the template to the wall
- Use a level to orient the template correctly
- Secure the template to the wall with tape
- Drill pilot holes through the template





# Mounting Hardware

- Use wall anchors to mount the unit, airPHX recommends hex head toggle bolts rated to hold at least 40lbs
  - Drill holes
  - Insert the wall anchors
  - Hand tighten, leaving room for the mounting brackets to fit between the flat washer and the wall



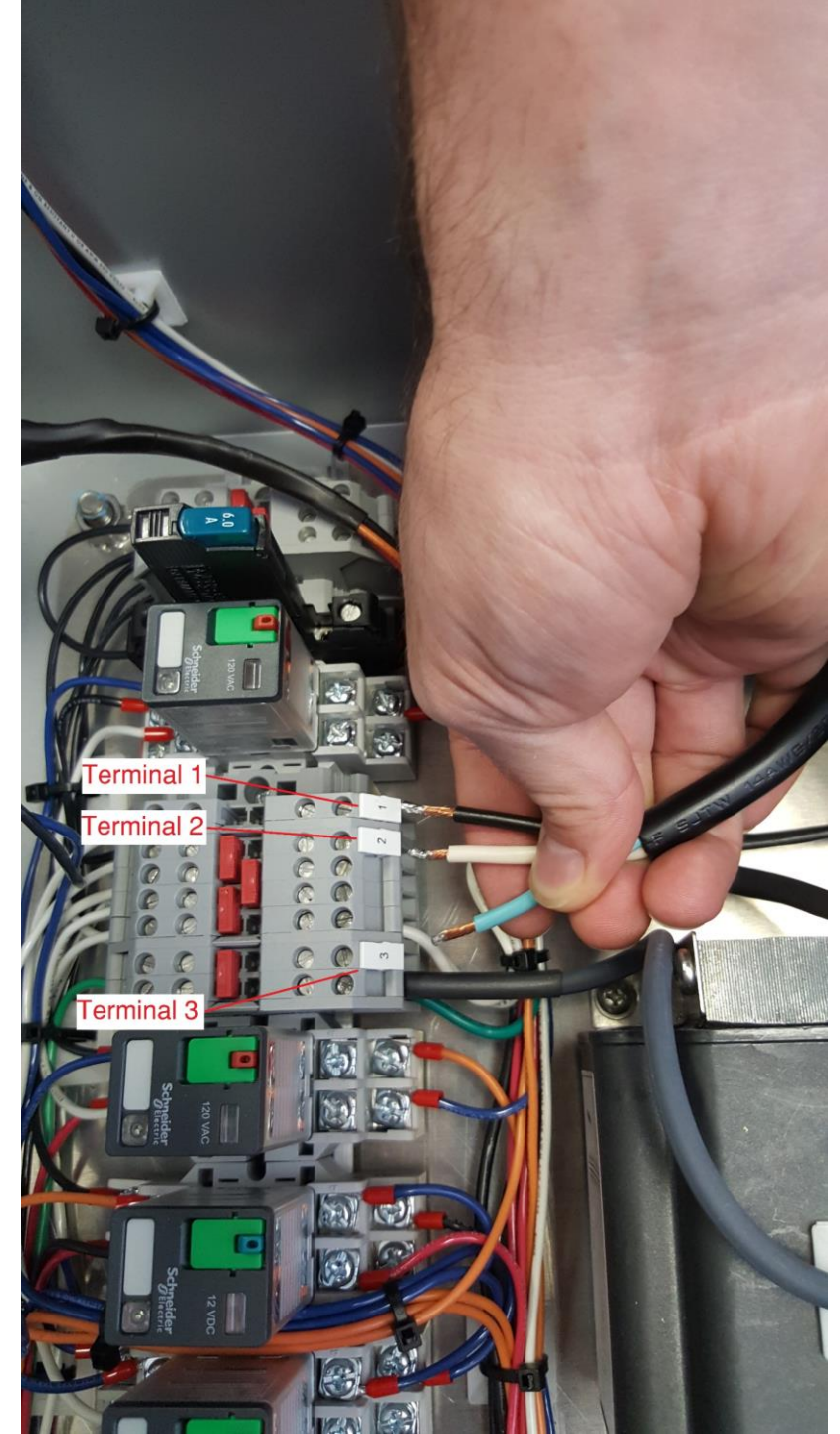
# Place airPHX unit

- Line up the mounting brackets (on the back of the airPHX unit) with the wall anchors
- Gently place the unit on the wall anchors
  - airPHX recommends using a spotter to help align the unit with the wall anchors
- Tighten the wall anchors with a crescent wrench
  - Use a level to align the unit



# Wire the unit

- Open the panel using a flathead screwdriver
- Use 14 Gauge cable to wire the unit
- Thread the wire through the strain relief receptacle on the left side of the unit
- Place Black, White, and Green wires into appropriate terminals
  - Check label on the inner panel of the unit for instructions on terminals 1, 2, and 3
  - Use a flathead screwdriver to tighten wires into terminal



# Close the panel

- After the unit has been wired
  - Tighten the strain relief receptacle
  - Close the panel
  - Lock the panel with flathead screwdriver
- Plug the unit in
  - Any standard 120V outlet will work
  - If desired, hire an electrician to wire it into a dedicated circuit

# Turn it on

- “Power On/Off”
  - Turns the unit on or off
- “Timer On/Off”
  - Off- Unit runs continuously, using its sensor to regulate ROS
  - On- Unit runs according to the schedule of the internal 7-day timer
- “Shock Mode”
  - Use the provided key to activate “Shock Mode”
  - The unit runs continuously, bypassing the 7-day timer and the ROS sensor