

Monitor, Control, & Clean Indoor Air!

Pollutants such as mold, bacteria, allergens, VOCs and more travel easily through a home's central air system creating unhealthy environments. Now there's a holistic approach that gives home and property owners the products to actively improve indoor air health. The APCO IAQ Connect system offers the most advanced indoor air quality technology available today. This system allows the air system to respond to real-time changes in indoor air quality.

1. Foobot Air Quality Sensor

Inside Foobot are a number of sensors that measure carbon dioxide, volatile organic compounds, and particulate matter. When Foobot detects bad air quality it automatically sends a signal to your compatible WiFi thermostat.

2. WiFi Thermostat

When the WiFi connected thermostat receives a bad air quality signal from Foobot, it switches the HVAC system into circulation mode, putting the APCO unit to work cleaning the air. For a list of compatible thermostats visit www.foobot.io



foobot

foobot

3. APCO

APCO is the whole-house air purifier that eliminates odors, toxic VOCs, and microbial contaminants from the air and air system. It is installed in the duct just above the furnace or air handler so it can purify the air as it circulates.







Made in USA