# **Thermostats**

Upgrade your customers to the Alarm.com thermostat offering, which provides 24/7 monitoring and control over their comfort, convenience, and energy savings. Thermostats are easily integrated into Alarm.com's ecosystem of smart home devices making it easier than ever to create a more comfortable home experience.

## **Monitoring and Controls**

Customers can see and manage their thermostat settings right from the mobile app or customer site. They can also easily monitor and control the temperature and humidity of their whole home.

#### **Automation**

With features like places, smart schedules, scenes, and arming states, Alarm.com supported thermostats can automatically optimize for both comfort and savings. Easy-to-use schedules and sensor-triggered rules help homes run smarter.

## **Temperature Sensors**

The Temperature and Humidity Sensor works with a smart thermostat for precise comfort that is in lockstep with a household's daily routine. Set a schedule that uses the main thermostat for the downstairs temperature during the day and uses one or more sensors upstairs at night for the optimal sleeping temperature. It can also be placed in specific areas to provide extreme temperature or humidity alerts to prevent damage or mold.

#### **Smart Thermostat HD**

Alarm.com's beautiful, ENERGY STAR®-certified Smart Thermostat HD is designed for easy install. Utilizing wire detection technology, set up wizards, and Z-Wave SmartStart, it's easier than ever to add temperature monitoring to your customer's whole-home solution.

### **Pro HVAC Monitoring and Demand Response**

Thermostats can unlock even more opportunities for you and your customers with Pro HVAC Monitoring and Demand Response. Pro HVAC Monitoring provides HVAC alerts straight to an HVAC Service Provider and your customer when there is an issue. It also offers a savings opportunity for you. Give your customers access to incentives provided by utilities for Demand Response program participation which they can easily sign up for in the Alarm.com app.



