

# Smart Thermostat

# Data Sheet

ADC-T2000

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### **Specifications**

Power:

4 AA batteries or 24 V power

Dimensions:

4 X 4.75 X 1" (10.2 x 12.1 x 2.5 cm)

Operating temperature range:

32 to 122°F (0°C to 50°C)

Setpoint accuracy:

+/- 1.5°F (0.8°C)

Communication:

Z-Wave SmartStart

Z-Wave S2 Authenticated/Unauthenticated

### Compatible systems

**Humidifier:** 

Yes

Dehumidifier:

Yes

Heat (fossil or electric):

Up to 3 stages

Cool:

Up to 2 stages

Heat pump:

Up to 2 stages

Aux heat

Up to 3 stages

Dual fuel (fossil aux heat):

Yes

Zoned systems:

Yes



### **Overview**

Provide comfort and savings to your customers with our ENERGY STAR® certified Smart Thermostat. Installation and setup are easy with Z-Wave SmartStart compatibility. Energy-saving schedules and an easy-to-use app provide a simple way to control this connected thermostat from anywhere. Pair with an Alarm.com Temperature Sensor to provide even more precise comfort to your customers.

#### **Features**

- Remote access and control
- Z-Wave SmartStart compatibility
- Schedules with Smart Away
- Temperature alerts
- Geo-services automation
- Humidity control

#### Included accessories

- Thermostat
- User guide
- Batteries (x4 AA)
- Drywall anchors and screws (x2)
- Wire labels

### Easy install

Complete your installation quickly and effortlessly by utilizing the Z-Wave SmartStart functionality. Configure the thermostat locally or from MobileTech for a fast and accurate installation experience.

## **Broad HVAC compatibility**

Works with almost any heating and cooling system, including up to three stages of heat and two stages of cooling, zoned systems, heat pumps, dual fuel systems, humidifiers, dehumidifiers, and vents.

# Flexible power options

The Alarm.com Smart Thermostat can operate on AA batteries for up to 18 months or can be connected directly to a common wire.

### Remote support

All device settings can be monitored and adjusted through Alarm.com's Partner Portal for instant and easy remote support, reducing maintenance costs.