

**T7350 Programmable Thermostat**

**Honeywell**



**Simple, yet powerful.**

T7350 PROGRAMMABLE THERMOSTAT

# EXPECT MORE

FROM HONEYWELL. And get more with the T7350.

Cover a wide variety of control applications with the T7350, Honeywell's most advanced commercial programmable thermostat. It's fully featured for installation and setup ease, user-friendly operation and reliable, long-term performance. And the T7350 communicating models can integrate with building automation systems.



perfect for any application

T7350 thermostats pack plenty of features into every model to give you more versatility for meeting application needs, yet just a few models cover it all.

### Greater Application Flexibility

The modulating outputs on T7350 models allow you to run more applications than you can with standard thermostats, giving you more capabilities for meeting the exact needs and wants of your customers.

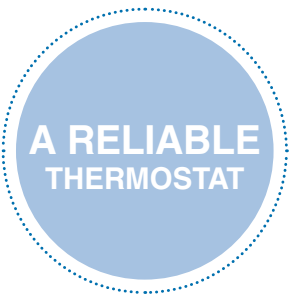
### Reduced Inventory

Honeywell helps you save space on the shelf and in your truck with just six feature-packed models.

### Ordering Information

Model Number	Application	Other Features
T7350A1004	1 Heat, 1 Cool	
T7350B1002	2 Heat, 2 Cool	<ul style="list-style-type: none"> <li>Remote Indoor, Outdoor and Discharge Sensing Capabilities</li> </ul>
T7350D1008	3 Heat, 3 Cool or 2 Heat, 4 Cool	<ul style="list-style-type: none"> <li>Internal Humidity Sensor</li> <li>Occupancy Sensor Input</li> <li>Remote Indoor, Outdoor and Discharge Sensing Capabilities</li> </ul>
T7350H1009	3 Heat, 3 Cool or 2 Heat, 4 Cool	<ul style="list-style-type: none"> <li>LonWorks® Compliant</li> <li>Multi-stage Conventional or Heat Pump</li> <li>Internal Humidity Sensor</li> <li>Occupancy Sensor Input</li> <li>Remote Indoor, Outdoor and Discharge Sensing Capabilities</li> </ul>
T7350H1017	1 Heat, 1 Cool with 1 Modulating Heat 1 Modulating Cool	<ul style="list-style-type: none"> <li>LonWorks® Compliant</li> <li>Two 4-20 mA Modulating Outputs</li> <li>Internal Humidity Sensor</li> <li>Occupancy Sensor Input</li> <li>Remote Indoor, Outdoor and Discharge Sensing Capabilities</li> </ul>
T7350M1008	1 Heat, 1 Cool with 1 Modulating Heat 1 Modulating Cool	<ul style="list-style-type: none"> <li>Two 4-20 mA Modulating Outputs</li> <li>Internal Humidity Sensor</li> <li>Occupancy Sensor Input</li> <li>Remote Indoor, Outdoor and Discharge Sensing Capabilities</li> </ul>





# proven features

**Honeywell**

All T7350 models are loaded with the popular capabilities that have helped make Honeywell the most trusted name in temperature control.

## 365-Day Programming

The T7350 offers 7-day programming and allows up to 10 holidays to be programmed throughout the calendar year.

## Remote Sensing

Indoor, outdoor, humidity, discharge air and occupancy are all T7350 remote sensing options, depending on model.

## Dehumidification Control

The T7350 D, M and H models have an integrated humidity sensor for 5 different methods of dehumidification.

## Microprocessor Controls

Honeywell's famous accuracy to within 1° F of setpoint virtually eliminates temperature deviation.

## Intelligent Recovery™

This energy-saving feature automatically selects the optimum time to begin warm up or cool down.

## Intelligent Fan™

The option to choose intermittent or continuous fan operation during occupied time makes it easy to regulate air exchange, ventilation and energy use.

## a breeze to set up

The T7350 lets you not only speed through the initial configuration process, but also duplicate settings for future installations — saving you even more time.

## Easy Configuration

Now you can simply connect your laptop to the T7350 using the USB-TIM thermostat interface cable, and use Honeywell's exclusive TStatSpec™ software to configure the T7350 thermostat.

An option to configure the T7350 using a PDA is also available.



## Downloads

Software downloads and more T7350 information are available at [customer.honeywell.com/t7350](http://customer.honeywell.com/t7350).



# other powerful control options

Comfort control, energy savings and true ease of use all come together when you combine the T7350H thermostats with the powerful automation features of the Honeywell building automation portfolio, which leverages the power of the Niagara<sup>AX</sup> Framework<sup>®</sup>.



## WebStat<sup>®</sup> Controller

WebStat<sup>®</sup> lets you monitor and control up to 20 T7350H thermostats from your web browser. Help your customers step up from standalone thermostat control to the automated T7350H thermostat platform, without incurring any excessive cost or complexity. WebStat is ideal for small buildings and multi-tenant facilities.



## WebVision<sup>®</sup> Building Manager

WebVision allows you to go beyond WebStat. Manage small-to-large building HVAC automation systems from a single interface — onsite or working remotely — with Honeywell WebVision. From the energy savings of using demand limit control to the simplified maintenance, WebVision is the smart choice for single-building applications.



## WEBs-AX<sup>™</sup> Building Automation Solutions

A family of state-of-the-art, Web-enabled building automation solutions, Honeywell WEBs-AX<sup>™</sup> offers an affordable, integrated open communications building control system for integrating HVAC systems, energy management solutions, third-party devices, security, video and more. And because WEBs-AX is built on the Niagara<sup>AX</sup> Framework, it also gives you the open flexibility to use LonWorks<sup>™</sup>, BACnet<sup>®</sup>, Modbus and OPC-based products to meet your application needs.

### Learn More

For more information on Honeywell T7350 thermostats, call **1-800-466-3993** or visit **customer.honeywell.com**.

### Automation and Control Solutions

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