

THX321WF3003W/U

Attribute	Value
SKU Short Description	T10+ Pro Smart Thermostat with Redlink™ 3.0 No sensor
Product Taxonomy Node	RMH Root.Controls.Thermostats
Linking Product Number	T10
Bundle	No
Alerts and Reminders	Battery Replacement Communication Error Dehumidifier Filter EAC Post-filter EAC Pre-filter Filter Change 1 Filter Change 2 Heat Pump Failure Humidifier Pad (through app) Internal Sensor Failure Memory Error Sensor Error UV Bulb 1 UV Bulb 2 Vent Core Vent Filter WiFi No Internet WiFi Radio Error
For Use With	C7189R3002 Indoor Sensor C7089R3013 Outdoor Sensor
Includes	T10 WiFi Thermostat UWP Mounting System Decorative Cover Plate Screws and anchors Professional Install Guide Getting Started Guide
Terminal Designations	RC, R, C, W, O/B, Y, Y2, G, E, W2-AUX, K, L, U, U, S, S
Product Features	Intuitive programming for easier setup Remote comfort control via computer, tablet or smartphone Controls one of the following: humidification, dehumidification, or ventilation Supports Residential or light Commercial systems
Package Height	6.125
Package Height UoM	in
Package Length	6.125
Package Length UoM	in
Package Weight	0.82
Package Weight UoM	lb
Package Width	2.594
Package Width UoM	in
Product Height	4.9 125
Product Height UoM	in mm
Product Width	3.7 94
Product Width UoM	in mm
Product Depth	0.93 in 24 mm
Display Size	7.27 sq in

Attribute	Value
Displayed Information	Indoor Temperature Indoor Humidity Menu Button Down Button Up Button
Display Language	Display selectable for English, French, or Spanish
Color	White
Mounting Location	Wall Internal
Mounting Type	UWP Mounting System
Sensor Location	Built-in Remote
Fan Switch	Follow Schedule Auto-On-Circ
Manual Operation Functions	Heat Cool Changeover
Application	24 Vac systems Heat Pump, Conventional, Gas, Oil, Electric, Steam / Gravity Systems & Dual Fuel
Stages	Up to 3 Heat/2 Cool Heat Pump Systems Up to 2 Heat/2 Cool Conventional Systems
Switch Type	Relay
Modes of Operation	Heat Cool Emergency Heat Dehumidify Humidify
Programming Features	Uses Sensors for Priority Scheduling Geofencing
Ambient Operating Temperature (Max)	102 °F 39 °C
Ambient Operating Temperature (Min)	37 °F 2.8 °C
Set point Temperature (Max)	Heat: 90 °F Cool: 99°F Heat: 32 °C Cool: 37 °C
Set point Temperature (Min)	Heat: 40 °F Cool: 50 °F Heat: 4.5 °C Cool: 10 °C
Shipping and Storage Temperature (Max)	120 °F 49 °C
Shipping and Storage Temperature (Min)	-20 °F -29 °C
Frequency	50 Hz 60 Hz
Power Supply	Battery Hardwired
Power Supply Frequency	50 Hz 60 Hz
Supply Voltage	20 to 30 V AC
Electrical Connection Type	UWP Mounting System
Operating Current	Heat: 0.02-1.0 A Cool: 0.02 to 1.0 A Emergency Heat: 0.02-0.5 A Fan: 0.02-0.5 A

Attribute	Value
Dehumidity Set point (Max)	100% RH
Dehumidity Set point (Min)	10% RH
Humidity Set point (Max)	90% RH
Humidity Set point (Min)	0% RH
Sensor Type	Thermistor
Sensor Size	External: 2.6 in x 2.6 in
Energy Star Certified	Yes
Approvals and Standards	FCC: 47 CFR § 15.19 (a)(3) 47 CFR § 15.21 (USA only) 47 CFR § 15.105 (b) IC REGULATIONS: RSS-GEN
IAQ Capability	Humidification Dehumidification Ventilation
Power Source	Hardwired
SKU Title	T10+ Pro Smart Thermostat with RedLINK® 3.0 No sensor
Brand	Honeywell Home
Global ERP Status Code	01
UPC Number	194159012448
LOB	Comfort