

Job Name:	Location:
Name:	Date:
Engineer:	Mechanical Operator:
TH Indoor PN: 9901-3044	Notes:
Type of Job: RNC <input type="checkbox"/> R&R <input type="checkbox"/> Commercial <input type="checkbox"/>	

TH Indoor™

Remote ZONE Temperature and Humidity Transmitter

- **Actively measures room temperature and humidity**
- **Wirelessly sends temperature and humidity data to the thermostat**
- **Each zone can be assigned a weight factor to calculate final temperature and humidity at the thermostat**
- **Up to 3 zones can be added to a single thermostat**
- **Temperature measurement accuracy: ±2%**
- **Humidity measurement accuracy: ±2% RH**
- **At-a-glance indicators for Wi-Fi connectivity to thermostat or network**
- **Easy setup using a mobile device**
- **24V AC/DC Class 2 wiring**
- **Fast, easy installation—small and lightweight design**
- **Operating range: -20°C to +85°C**

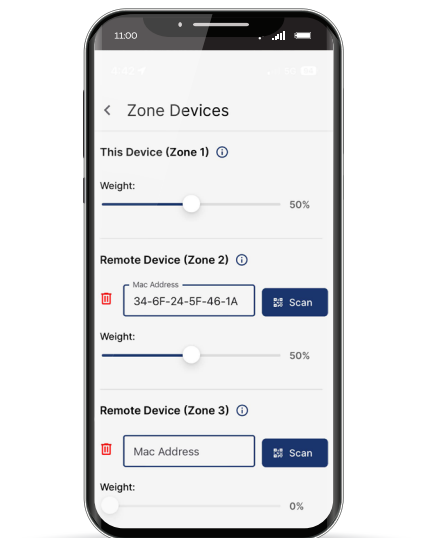


TH Indoor™
 Installs in Tenant Space
 Provides Remote Temperature
 and Humidity to the Thermostat

Applications

TH Indoor allows the AQ TstatPro+ or TstatPro+ thermostats to be configured with up to three additional space temperature and humidity inputs. Based on these zone inputs and the “weight” applied to each zone, the thermostat will control the RTU accordingly.

Add zones to the thermostat setup using the AQ Installer Application. On the Zone Setup page of the Installer Application, scan or manually input the MAC ID from the TH Indoor unit. This information is encoded in the QR code or located on the back of the unit or under the cover. Refer to the TH Indoor installation manual for instructions on removing the front cover.



Specifications

Temperature Accuracy	0-90°C +/- .2°C
Long Term Temp Drift	< .03°C per year
Operating Range	- 10° to + 90°C
Humidity Accuracy	+/- 2% rh
Humidity Resolution	0.01 % RH
Long Term Drift	< .025 % RH per year
Power	24 Volts AC/DC
Radio Communications	IEEE 802.b/g/n
FCC	FCC CFR 47 Part 15 Subpart B 6100A-CU300
Warranty	5 year warranty

Product	Part Number	Operating Ambient Temperatures	Operating Relative Humidity	Physical Dimensions (inches)
TH Indoor	9901-3044	-4° to 149° F (0°C to 65°C)	90% non-condensing	3.25L x 1.25W x 3.25H
AQ TstatPro+	9901-0021	32° to 105° F (0°C to 41°C)	90% non-condensing	4.7L x 1.1W x 4.4H
TstatPro+	9901-0020	32° to 105° F (0°C to 41°C)	90% non-condensing	4.7L x 1.1W x 4.4H

Measurements

