

NEW NON-CONNECTED THERMOSTATS FOR 2019



OVERVIEW

»» IMPORTANT DATES:

- ▶ Pricing: Available Now
- ▶ First Order: January 2019 (202, 203, 302, 303)
- ▶ First Ship: January 2019 (202, 203, 302, 303)

»» COMPATIBILITY:

- ▶ See Dealer Sell Sheet page 2 for system compatibility.

»» LIMITED WARRANTY:

- ▶ 1 year base, 5 year registered

»» ACCESSORIES:

- ▶ BAYSEN30ATEMPA - Remote wired ODT Sensor
- ▶ ZZSENSAL0300AA - Remote wired IDT Sensor

Technical Literature: Available
[Dealer Sell Sheet: 18-MEQUI-1348](#)
 Consumer Literature: 72-1219-16

SEE NEXT PAGE FOR REPLACEMENT CHART



New Thermostat Model Numbers and Availability

What's happening:

Trane is introducing a new line of non-connected thermostats for 2019. In total, six new models will replace seven of the existing models. Four of the models are available to ship now and the remaining two models will be available to ship this spring. The XR402 will remain in the non-connected line up and be available to purchase.

Programmable Touchscreen:

The XL800, 802, and 803 will be replaced by 2 new thermostats that are easy to install, configure and simple to use. The new thermostats have many new features that fulfill a wider range of applications for Trane and competitive HVAC systems. A common wire is preferred to power the new thermostats but not required to control many systems.

Programmable Push Button:

The XL600 and 602 models will be replaced with 2 new models. The new thermostats are simple to install and use. Same as the touch screen models, a common wire is preferred to power the new thermostats but not required to control many systems.

Non-Programmable:

The XR200 will be replaced with a similar dedicated 1 stage heat, 1 stage cool thermostat and the XR401 will be replaced with a dedicated heat pump model. Both new thermostats are simple to install, setup and use. The new single stage heat and cool model is a 4 wire thermostat without a common terminal. The new dedicated heat pump model requires a common wire connection.

NEW NON-CONNECTED THERMOSTATS FOR 2019



Touchscreen Programmable Models



- ▶ Up to 4 heat, 2 cool
- ▶ Humidity Sensor
- ▶ Common preferred, not required

TCONT303AS42DA

Replaces
January 2019



- ▶ Up to 3 heat, 2 cool
- ▶ Humidity Sensor
- ▶ Common required

TCONT803AS32DA



- ▶ Up to 4 heat, 2 cool
- ▶ Common preferred, not required

TCONT302AS42DA

Replaces
January 2019



- ▶ 802 - 3 heat, 2 cool
- ▶ 800 - 1 heat, 1 cool
- ▶ Common required

TCONT802AS32DA

Push Button Programmable Models



- ▶ Up to 4 heat, 2 cool
- ▶ Common preferred, not required

TCONT203AS42MA

Replaces
January 2019



- ▶ Up to 2 heat, 2 cool
- ▶ Common required

TCONT602AF22MA



- ▶ 1 heat, 1 cool
- ▶ Common preferred, not required

TCONT202AS11MA

Replaces
January 2019



- ▶ 1 heat, 1 cool
- ▶ Common required

TCONT600AF11MA

Push Button, Non-Programmable Models



- ▶ Up to 2 heat, 1 cool
- ▶ Common required

TCONT103AN21HA*

Replaces
June 2019



- ▶ Up to 2 heat, 2 cool
- ▶ Common required

TCONT401AN21MA



- ▶ 1 heat, 1 cool
- ▶ No common terminal

TCONT102AN11AA*

Replaces
May 2019



- ▶ 1 heat, 1 cool
- ▶ Common required

TCONT200AN11AA

* Models TCONT103AN21HA and TCONT102AN11AA are listed incorrectly in the 2019 product handbook. The 13th character in both models were revised after the handbook was printed. An electronic update will include the revised model numbers.