



Quick Start Guide

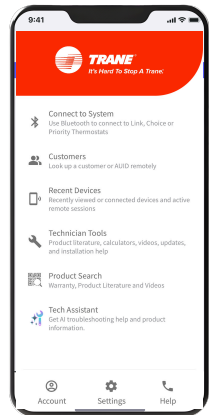


Priority Smart Thermostat



Optimized Installation Process

- Push-type terminals for quick wiring connection
- Integrated water level in back plate for ease and efficiency
- Configuration in the thermostat via Menu > Service > Technician Access
- **Bluetooth-enabled connectivity for full commissioning via the Technician App**



Download the Technician App



Technician Installation Guide

Easily search within the Technician App or scan below for full Technician Installation Guide

Access the Technician Installation Guide



Remote Diagnostics & Comfort Control From Anywhere

As part of the installation process, it is recommended that technicians support homeowners in connecting their new smart thermostat by downloading the Home App, while configuring Wi-Fi.

Download the Home App



Intuitive & Insightful

- Premium touch experience with intuitive user interface
- Runtime History, Service Information, Service Reminders, and more, available through the Trane® Home App

System Mode
Auto/Heat/Cool/Off

Menu

System Status

Indoor Temperature & Humidity

Setpoints

Fan Mode
Auto/On/Circulate

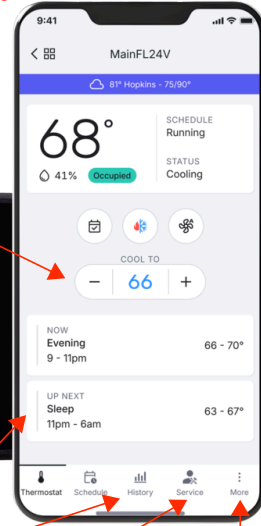
Weather

Schedule

Runtime History

Service Information

Service Reminders & More!



Comfort in Every Corner

Easily add remote temperature and humidity sensors (sold separately) to help reduce hot and cold spots by monitoring conditions where it matters most. View room-by-room temperature and humidity levels throughout the home.



Remote Temperature & Humidity Sensor BAYSENSEAW

Need Help?
Contact our
Support Center

Support.TraneHome.com

Call (833) 529-8512

Warnings

INSTALLER INFORMATION

FAILURE TO READ AND FOLLOW ALL INSTRUCTIONS CAREFULLY BEFORE INSTALLING OR OPERATING THIS CONTROL COULD CAUSE PERSONAL INJURY AND/OR PROPERTY DAMAGE.

ATTENTION: MERCURY NOTICE

This product does not contain mercury. However, this product may replace a product that contains mercury. Mercury and products containing mercury must not be discarded in household trash. Refer to thermostat-recycle.org for location to send product containing mercury.



WARNING

FOR CALIFORNIA RESIDENTS: WARNING:
This product contains a chemical known to the state of California to cause cancer and birth defects and other reproductive harm.

FCC Regulations

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter and must be installed to provide a separation distance of at least 20cm from all persons.

The FCC grant can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2A4JN-1F96U52

ISED Notice

This device complies with Innovation, Science and Economic Development Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. This Class B digital apparatus complies with Canadian ICES-003.

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

IC: 28229-1F96U52
PMN: WIFI Smart Thermostat
HVIN: 5627

ISED Radiation Exposure Statement

This device complies with ISED radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the ISED radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm during normal operation.

Avis ISED

Cet appareil est conforme à la (aux) norme(s) RSS exemptée(s) de licence d'Innovation, Sciences et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

IC: 28229-1F96U52

Déclaration d'exposition aux radiations

Cet appareil est conforme aux limites d'exposition aux radiations fixées par ISED pour un environnement non contrôlé. Afin d'éviter la possibilité de dépasser les limites d'exposition aux radiofréquences de ISED, la proximité humaine de l'antenne ne doit pas être inférieure à 20 cm pendant le fonctionnement normal de l'appareil.

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