VIVE
COMFORT

WIFI THERMOSTAT MADE EASY & AFFORDABLE

WIFI
BUILT-IN

Exclusively for Contractors

TP-S-701i WIFI Thermostat

Millions of TP-N-701 thermostats are in homes across the nation.   Not because of all of the bells and whistles it offers, but because it is Simple. Simple to install. Simple to operate. Simple to sell. The exact same logic was applied while designing the TP-S-701i. Installation is a breeze. Programming is optional. WIFI is optional. Comfort guaranteed.

Easy Setup
If you know how to install any Vive thermostat than you know how to install a connected model. The quickstart guide will walk the homeowner through the WIFI linking procedure.

Universal Subbase
Fast, easy upgrade from existing Vive thermostats. No additional wiring necessary as long as C is connected.

Private Label
Contractor contact info displayed in mobile app and on magnetic badge of thermostat to generate return business.

WIFI Optional
All thermostats are fully functional without internet access. Unknown network password? New construction? No problem. Vive will help the homeowner get it connected when they get home.

Smart Grid Capable
Works with many utility incentive programs. Learn more from your professional installer or Vive representative.

Active Alerts
Receive alerts from anywhere. High and low temp. limits, connection status, and more.

WIFI Thermostat Application Guide

Model #		Stages of Heat	Stages of Cool	Heat pump with emergency heat compatible	Compatible with Conventional Systems	Display Size (Square Inches)	Auto Changeover	Filter Change Reminder	Room Temperature Calibration	Adjustable Temperature Swing	Always on Display Light	Keypad Lockout	Adjustable Setpoint Limits	Memory Type (Permanent)	Touchscreen	WIFI Ready	Terminals
TP-S-701i	NP **	1	1		•	4			•	•	•			•		•	Rh, Rc, C, Y, W, G, B, O

NP = Non-progammable

Gas or Oil Heat	Yes	24 Volt Heat Only Systems	Yes
Electric Furnace	Yes	24 Volt Heat & Cool Systems	Yes
Heat Pump (no Aux. or Emergency Heat)	Yes	Cool Only Systems	Yes
Heat Pump (with Aux.)	No	Light Commercial Features	No
Multi-stage Systems	No	Millivolt	No

*Programming ** = Programming only available from the web app*

Specifications

The display range of temperature ....41°F to 95°F (5°C to 35°C)
The control range of temperature ....44°F to 90°F (7°C to 32°C)
Load rating ....1 amp per terminal, 1.5 amp maximum all terminals combined
Display accuracy ....1°F
Swing (cycle rate of differential)................. Heating is adjustable from 0.2°F to 2.0°F
Cooling is adjustable from 0.2°F to 2.0°F
Power Source ....18 to 30 VAC, NEC Class II, 50/60 Hz for hardwire (common wire)
Operating ambient ....32°F to + 105°F (0° to +41°C)
Operating humidity ....90% non-condensing maximum
Dimensions of Thermostat ....4.7"W x 4.6"H x 1.0"D

WIFI Module   ....Supporting 802.11 B/G/N Standards
Frequency ....2.4 GHz ISM radio band

Smart Grid Capable

Utility companies offer rebates, rate reductions and other incentives to homeowners who opt into demand response programs. These programs allow the utility companies to scale back energy usage during peak time periods. To learn more contact your professional technician or local Vive sales representative.

Save from Anywhere

Control and monitor the system's performance from anywhere. Homeowners can choose to receive tips on ways to maximize energy efficiency throughout the year.

The Active Alerts send notifications to your smart device if the system is not working correctly.

TP-S-701i WIFI THERMOSTAT

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