

3H/2C VERTICAL NON-PROGRAMMABLE THERMOSTAT

The T32-VNP Atlas is a feature-rich, digital thermostat that has been manufactured using the highest quality components and design currently available. When properly installed and configured by a professional heating and air conditioning contractor, the T32-VNP Atlas will provide years of dependable operation.

The T32-VNP Atlas is attractive, highly reliable and easy-to-use.



Specifications:

Input Voltage (Hardwired)	20-30 VAC 50/60 Hz
Relay Rating	24 VAC @ 1 Amp maximum per relay
Battery Power	(2) AA 1.5 V
Operating Temperature	32° F to 150° F
Operating Relative Humidity	0-95% RH (non-condensing)
Storage Temperature	32° F to 150° F
Overall Size	3.375" W x 5.0" H x 1.0" D
LCD Display Size	2.375" W x 1.5" H
Back Light	Blue LED
Short-cycle Delay	4 minutes
Setpoint Range	
Heating	41° F - 120° F
Cooling	43° F - 122° F
Heating and Cooling Limits	Fully adjustable
Onboard and Remote Sensors	NTC type 2
Resistance	10KΩ @ 77° F
Tolerance	+ / - 3% @ 77° F

Features and Benefits:

- Battery powered or hardwired
- Manual or auto changeover
- Up to 2H/2C gas/electric or 3H/2C heat pump and dual fuel
- Adjustable heating and cooling setpoint limits
- PIN protected installer settings
- Outdoor temperature sensing and display (with T-OTS)
- Remote temperature sensing (with T-S1)
- Short cycle protection
- Fresh air ventilation feature with auxiliary output for fresh air damper

Warranty:

- 5 Years