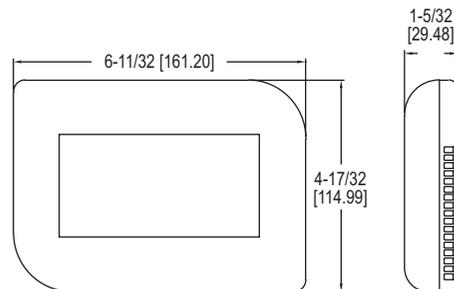


MODEL TLVT1**DIGITAL TOUCH SCREEN PROGRAMMABLE THERMOSTAT WITH HEAT PUMP CONTROL**
5 Control Modes, Large LCD Display

The **Model TLVT1 Digital Touch Screen Programmable Thermostat with Heat Pump Control** simplifies controlling indoor temperatures in commercial and residential buildings. A large easy to read LCD display shows the current temperature, set point, as well as time and day of the week.

FEATURES/BENEFITS

- Weekday and weekend programs; 4 events per day
- Large touch LCD display
- Two-stage heating and cooling control
- Security code setting protection
- Filter and energy use timers

APPLICATIONS

- Commercial or residential indoor temperature control

MODEL CHART

Model	Description
TLVT1	LCD touch screen programmable thermostat

SPECIFICATIONS

Range: Measurement: 32 to 99°F (0 to 40°C); Adjustment: 41 to 95°F (5 to 35°C).
Accuracy: ±1°F (0.5°C).
Sensor Type: NTC thermistor.
Resolution: 1°F (0.5°C).
Power Requirements: (2) AA alkaline batteries, not included.
Output: 1 A @ 24 VAC 50/60 Hz.
Temperature Limits: Operating: 32 to 122°F (0 to 50°C); Storage: 23 to 122°F (-5 to 50°C).
Weight: 10 oz (283.5 g).

ACCESSORIES

Model	Description
TG-1	Large thermostat cover
TG-2	Small thermostat cover