



# MAINLINE®

Reliably Comfortable.® 

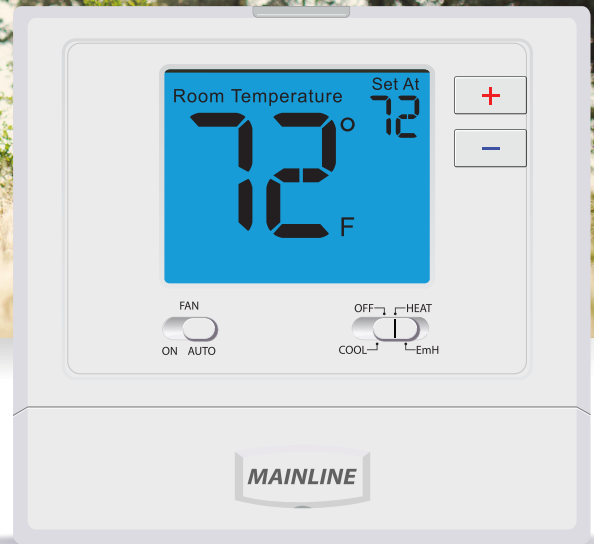
# MLT721

## Heat Pump/Conventional

1 Heat, 1 Cool Conventional  
2 Heat, 1 Cool Heat Pump  
Battery or Hardwire  
Non-Programmable



# MLT721



Reliably Comfortable.®



### Universal Subbase

All Mainline thermostats have the same size footprint, making model upgrading a breeze. No wiring and no painting necessary.



### Private Label Badge


All Mainline thermostats share a removable badge system that can be easily replaced with a custom badge that has your company's contact information. This free service is a great way to generate future business for your company.



### Exclusively For Professionals

You don't have to compete with the giant big-box retailers. We sell our products exclusively to professional HVAC distributors.

# MLT721 Specifications

 <b>7D</b> 7 Day Programmable <b>5/1/1</b> 5/1/1 Programmable <b>NP</b> Non-Programmable	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	Programmable Fan	Adjustable Setpoint Limits	Humidity Control	Memory Type (Permanent)	Touchscreen	Warranty (Years)	Remote-Sensor Capable	Terminals
	MLT721	<b>NP</b>	2*	1	•	•	4	•	•	•	•	•	•	5				R, C, Y, W2, W/E, G, O, B

Stages\* - Single Stage for Conventional Heat

## 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)
- Swing (cycle rate differential)..... Heating is adjustable from 0.2° to 2.0°  
Cooling is adjustable from 0.2° to 2.0°
- Power source ..... 18 to 30 VAC, NEC Class II, 50/60 Hz  
for hardwire (Common Wire)  
battery power from 2 AA Alkaline batteries
- Operating ambient ..... 32°F to +105°F (0°C to +41°C)
- Operating humidity ..... 90% non-condensing maximum
- Dimensions of thermostat ..... 4.7"W x 4.4"H x 0.8"D



Rev. 1919