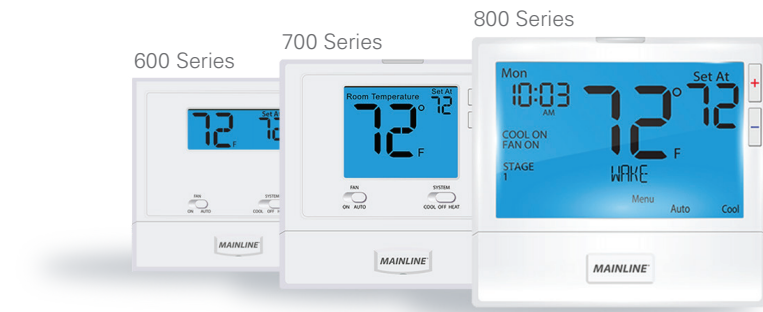


A THERMOSTAT  
DESIGNED FOR THE  
PROFESSIONAL TRADE



HIGH QUALITY

Mainline® thermostats are professional grade, built on proven performance and reliability. It's a difference you can see and feel.

ONE SIZE THERMOSTATS

All Mainline® thermostats have the same size footprint, so you never have to worry about wall marks left by old models. You can also upgrade to new models including WIFI without rewiring using the interchangeable subbase system.

FULL OFFERING

We offer a full line of thermostats for nearly every application. Whether you need a basic 1 heat, 1 cool non-programmable or a 4 heat, 2 cool WIFI thermostat, Mainline® has you covered.



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RELIABLY COMFORTABLE  
THERMOSTATS





- C** Commercial 2/4 Time Periods (Occupied/Unoccupied)
- 7D** 7 Day Programmable
- 5/1/1** 5/1/1 Programmable
- NP** Non-Programmable
- FC** Fully Customizable in App

Mainline Model #	C	7D	5/1/1	NP	FC	Stages of Heat	Stages of Cool	Gas, Electric or Oil	Heat Pump with Auxiliary	Heat Pump without Auxiliary	Battery Power	120 Line Voltage	24V Power (Hardwire)	Outdoor Temperature Sensor Compatible	Dual Fuel Compatible	Display Size (Square Inches)	Auto Changeover	Filter Change Reminder	Room Temperature Calibration	Minimum Compressor Run Time	Compressor Short Cycle Delay	Adjustable Heat & Cool Temperature Swing	Cooling Fan Delay	High/Low Speed Fan	Programmable Fan	Pre-Occupancy Fan	IAQ Fan Mode	Always on Display Light	Keypad Lockout	Adjustable Setpoint Limits	Humidity Control	Memory Type (Permanent)	Touchscreen	Remote Sensor Capable	Millivolt	Warranty	Terminals		
MLT955WH		7D	5/1/1	NP	C	3*	2	•	•	•	•	•	•	•	13	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, H, D	
MLT855SH		7D	5/1/1	NP	C	5*	3*	•	•	•	•	•	•	•	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2, H, D
MLT855iSH		7D		NP	FC	C	5*	3*	•	•	•	•	•	•	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B, S1, S2, H, D	
MLT855		7D	5/1/1	NP	C	3*	2	•	•	•	•	•	•	•	8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B	
MLT771				NP		0/1	0/1	•		•					4			•			•															5	R, C, W/Y, G		
MLT755		7D	5/1/1	NP		3*	2	•	•	•	•	•	•	•	7	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	5	Rh, Rc, C, Y, Y2, W/E, W2, G, O, B	
MLT725		7D	5/1/1	NP		2*	1	•	•	•	•	•	•	•	4	•	•				•	•														5	R, C, Y, W2, W/E, G, O, B		
MLT721				NP		2*	1	•	•	•	•	•	•	•	4			•			•	•														5	R, C, Y, W2, W/E, G, O, B		
MLT705		7D	5/1/1	NP		1	1	•		•	•	•	•	•	4		•	•			•	•														5	Rh, Rc, C, Y, W, G, O, B		
MLT701i				FC		1	1	•		•		•	•	•	4			•			•	•														5	Rh, Rc, C, Y, W, G, O, B		
MLT701				NP		1	1	•		•	•	•	•	•	4			•			•	•														5	Rh, Rc, C, Y, W, G, O, B		
MLT625-2		7D	5/1/1			2*	1	•	•	•	•	•	•	•	2			•			•	•														2	R, C, Y, W2, W/E, G, O, B		
MLT621-2				NP		2*	1	•	•	•	•	•	•	•	2			•			•	•														2	R, C, Y, W2, W/E, G, O, B		
MLT605-2		7D	5/1/1			1	1	•		•	•	•	•	•	2			•			•	•														2	Rh, Rc, C, Y, W, G, O, B		
MLT601-2				NP		1	1	•		•	•	•	•	•	2			•			•	•														2	Rh, Rc, C, Y, W, G, O, B		
MLT501ML2				NP		1	0				•																								2	2 Wire			

Stages \* = 2 Stages for conventional heat