

Low cost control of HVAC equipment without the hassle of running wire!

WCT-32 WIRELESS THERMOSTAT

The WCT-32 is a 7-day programmable, battery powered thermostat that communicates via an RF wireless data link to a relay control module located near the HVAC equipment.

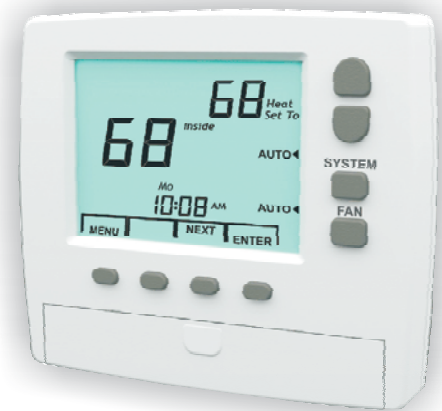
BENEFITS:

- Eliminates costly installation of wiring a thermostat to the HVAC system.
- No wires to run. No mess to clean up.
- Universal control. Single stage, multi-stage and heat pump (up to 3 heat / 2 cool)

FEATURES:

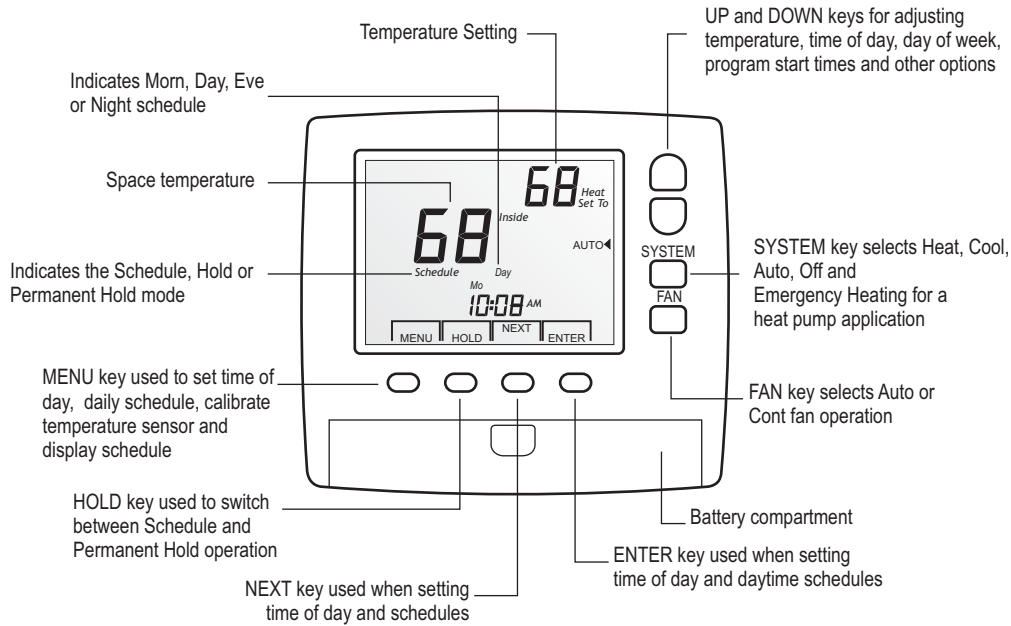
- Manual or programmable selection with up to four schedules per day.
- Exclusive Memory Backup insures reliable performance in the event of a communications interruption.
- Wireless 915MHz proprietary protocol with up to 100' transmission range.
- Easy access, front-loading battery compartment. Requires only 2 AA batteries.
- Adjustable heating and cooling setpoint limits.

Wireless COMFORT™

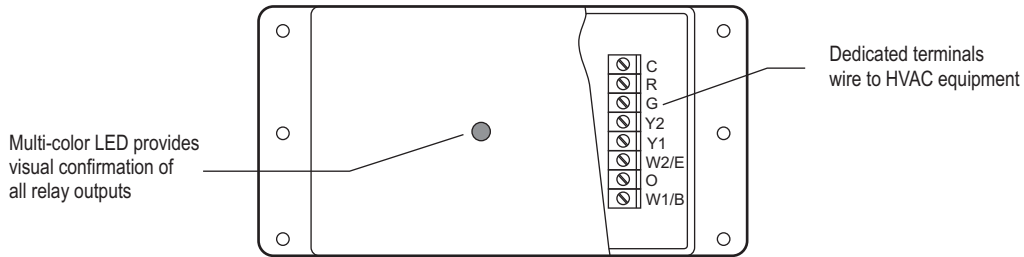


MADE IN
USA

WCT-32 Wireless Thermostat



HVAC Control Module



SPECIFICATIONS:

Compatible Equipment	Single stage, multi-stage and heat pump (3 heat / 2 cool)
Output Terminals	W1/B, O, W2/E, Y1, Y2, G
Fan Operation	Gas or electric
LED Indicator	Multi-color indicates heating, cooling and fan calls
Communication	Wireless, 915MHz, proprietary protocol
Range	Up to 100 feet
Control Module Power	24VAC, 2.4VA
Control Module Housing	Molded plastic
Control Module Dimensions	5.09 x 2.65 x 1.10 inches (WHD)
Thermostat Dimensions	5.00 x 4.50 x 1.10 inches (WHD)