



## Control4® Wireless Thermostat

### Control4® Wireless Thermostat CCZ-T1-W

The Control4® Wireless Thermostat adds intelligent temperature control to your home and flexibility that supports most HVAC systems and offers up to 6 set points per day that you get to determine. Enjoy a heating and cooling schedule personalized to your lifestyle that can be activated by a single touch. Conserve energy by adjusting the HVAC automatically to respond to the outside temperature, season or time of day. Add convenience by controlling the temperature from any Control4 User Interface whether you're in the next room or the next state.\*

\*Remote Access Requires Subscription to 4Sight

Control4™

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Model Number	CCZ-T1-W
Color	White
Supported HVAC systems	Single-stage conventional heating and cooling Multi-stage conventional heating and cooling Single-stage heat pumps Dual-stage heat pumps Geothermal heat pumps Radiant heating
Power Requirements	
Wired power	1/10W at 24 VAC, 50/60 Hz
Battery backup	1 - CR123A 3V
Features	
Display (H x W)	1.25" x 3" (32 mm x 76 mm)
LED backlight	Yes
User programmable schedule	Yes
Set points per day	Up to 6
Auto cooling/heating changeover	Yes
Heating/cooling overshoot	Yes, adjustable
User EVENT over-ride types	Permanent, HOLD 2 hours, HOLD until next event
Exceptional programmability Capability and expandability	Thermostat control interfaces is available on any Control4® Controller and Touch Screen interface
User adjustable event support	6 each day: Awake, Away, Return, Sleep, Custom1, Custom2
Wake-up event	Yes, wake-up event can include Thermostat support
Critical event support	Yes, email notification or critical event support
Programmable backlight	Yes
Local adjustment lockout	Yes
Temperature Ranges	
Set point	40° F to 90° F (5° C to 32° C)
Operating temperature	14° F to 185° F (-10° C to 85° C)
Storage temperature	0 to 95% (non-condensing)
Operating relative humidity	Yes, common wire (5 wire configuration) recommended
Direct replacement uses standard HVAC wiring topology	Yes, common wire (5 wire configuration) recommended
Communications	
Control communications	ZigBee (IEEE 802.15.4), 2.4 GHz, 15-channel, spread-spectrum radio, mesh networking
Upgradable	Yes, over ZigBee
Dimensions	
H x W x D	3.7" x 4.5" x 1.2" (94 mm x 114 mm x 30 mm)
Weight	7.4 oz (214 g)
Optional Accessories	
Flush Mount Remote Temperature Sensor	AC-FMST1-W
Duct/Outdoor Remote Temperature Sensor	AC-DOTSI-W

**For product photos, documentation and installation instructions, visit:**  
<http://www.control4.com/dealer/products/climate/wireless-thermostat/>

