ENERGY STAR CERTIFIED

Smart Thermostats

Bryant - Bryant Housewise : T6-WEM01-A

Specifications

ENERGY STAR Unique ID:	2295128
ENERGY STAR Partner:	Carrier Corporation
Service Brand Name:	Bryant
Service Model Name:	Bryant Housewise
Service Model Number:	T6-WEM01-A
Thermostat Brand Owner:	ecobee
Thermostat Brand Name:	Bryant Housewise
Thermostat Model Name:	BRYANT
Thermostat Model Number:	T6-WEM01-A
Family ID:	FAM_1075965_05082018172957_0597664
Standby Power (W):	0.81
Thermostat Heating and Cooling Control Features:	Time of Day Usage,Additional Home Temperature Sensor,Additional Occupancy Sensor,Humidity Sensing,Occupancy Sensor on Device
Thermostat Communication Method:	Other,Wi-Fi
Communication Method Other:	Chip Insert feature to allow for other Communication Methods
Demand Response Summary:	ENERGY STAR Program Requirements, Product Specification for CT Thermostat Products, V 1.0. Eligibility Criteria Demand Response Capabilities Summary description of the CT product's and/or associated CT service provider's DR capabilities/services shall be submitted. In this summary, EPA recommends noting the following, as applicable: ecobee Summary. Since 2008, ecobee has offered flexible demand response services solutions to various utilities across North America. Our thermostats are currently involved in more than 20 demand response programs across North America. ecobee thermostats are designed to respond to demand response signals, and our company provides head-end related demand response event execution services. These services allow utility customers to configure and tailor their event strategies as required, while also allowing them to alter their strategies for different groups of customers. In addition, we are integrated and work with various Demand Response Management Systems (DRMS) service provider platforms and/or software. Through these DRMS integrations, utility and other utility services companies can provide the seamless customer communication required for demand response and demand management. Our integration with various DRMS platforms, along with the data we collect, also facilitates locational demand response. All ecobee thermostats are Wi-Fi enabled for communication with ecobee web servers. Utility sector, implementer and DRMS company customers have three Wi-Fi-specific options available to them to issue demand response events to ecobee thermostats.
Date Available on Market:	2014-09-01
Date Certified:	2017-04-28

Markets:	United States, Canada
ENERGY STAR Certified:	Yes

Captured On:
11/08/2026