



Z-Wave Hub + Thermostat One Device. Total Control.

Installs on the wall like a thermostat and works as a hub to control temperature, manage access and automate an entire unit.

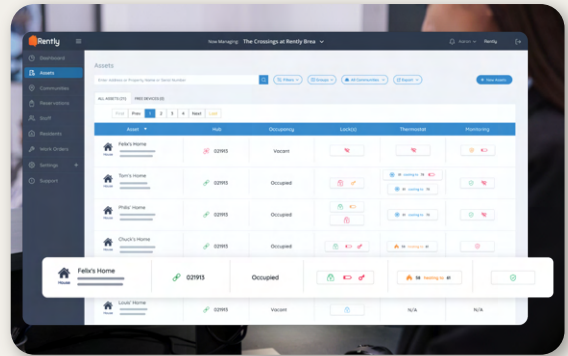


Seamless for Residents



Set temperature, monitor home, receive device alerts, control access, and more

Powerful for Property Managers



Remotely manage devices, power self-tours, monitor vacant homes, and more

Why Hub Pro?

- Simplifies smart home deployments
- Reduces hardware and installation costs
- Prevents hub connectivity issues — device cannot be removed, unplugged, or turned off.



Features:

- Wi-Fi and cellular enabled for constant connectivity
- Access, automations, and alerts remain functional even if the internet goes down
- All data between devices and the platform is encrypted end-to-end — ensuring resident privacy and system integrity at every touchpoint
- UL and FCC, Energy Star Rating

Product Specifications:

Wireless Connections	4G/5G LTE Wi-Fi	Warranty	1 Year
Supported Standards	Z-Wave Plus Bluetooth Wi-Fi Matter-ready (via firmware update)	Number of Supported Devices	Up to 232
CPU Memory (RAM)	ARM Dual-core Cortex-A7 1GB	Indoor Operating Environment (not suitable for outdoor use)	Temp: 32-104°F (0-40°C) Humidity: up to 90%
Data Speed	Enhanced data speed (includes LTE cat 1 BIS)	Storage Environment	Temp: -13-158°F (-25-70°C)
Carrier-agnostic SIM	Tri-carrier (expanded cellular coverage T-Mobile, AT&T, Verizon, auto swap based on strongest signal)	Cellular Mode	EG915Q-NA CAT-1
Z-Wave Range (hub to devices)	Normal range	Mounting Plate	Yes
SmartStart	Yes		
S2 Security Support	Yes	AC/DC Dual Input	24VAC external power or C-Wire & C-Wireless compatible
LED Indicators	Thermostat control indicators, hub & cellular	Certifications	UL & FCC, Energy Star Rating
Measurements	4.98" x 5.4" x 1.14" (Body) 5.74" x 8.54" (Mounting Plate)	Thermostat	Multi-Stage 2 Heat/2 Cool Supports Heat pump & Forced Air Emergency Heat Supported
Adjustable Heat Temperature	Temp: 50-96°F (10.0-35.5°C)	Operating Temperature Operating Humidity	Temp: 32-104°F (0-40°C) 5%-95% (non-condensing)
Adjustable Cool Temperature	Temp: 53-99°F (11.7-37.2°C)	Temp. Sensor Accuracy	1.5°F at 70°F (0.85°C at 21°C)