

FEATURES:

- Wireless Transceiver for WPT system
- Connects to Green Box Controller to receive and transmit WPT data
- One Hub can accommodate up to 150 WPTs
- Universal mounting bracket allows for easy installation
- Transmission distance 200 to 300 ft in typical buildings
- Wireless “Star” topology does not require repeaters

The Cypress Envirosystems Wireless Pneumatic Thermostat (WPT) system retrofits an existing pneumatic thermostat to provide Direct Digital Control functionality at a fraction of the time and cost without disturbing occupants.

The Network Gateway serves as the wireless communication hub. It connects directly to the Green Box Controller (GBC) to receive/transmit wireless WPT data.



KEY PRODUCT SPECIFICATIONS

Power:	100-240 VAC, 0.6 Amps max
Operating Frequency:	915 MHz ISM Band
Operating Condition:	-30°C to +70°C; 95% RH Max, Noncondensing
Storage Condition:	-40°C to +85°C; 90% RH Max, Noncondensing
Product Weight:	16.0 oz (454 grams)
Dimensions (L x W x H):	6.35" x 4.23" x 1.69" (161.3 mm x 107.4 mm x 42.8 mm)
Certifications:	US FCC and Canada IC Listed

ORDERING INFORMATION

MODEL	DESCRIPTION
WPT-820-GW	Network Gateway for Green Box Controller

HEADQUARTERS

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