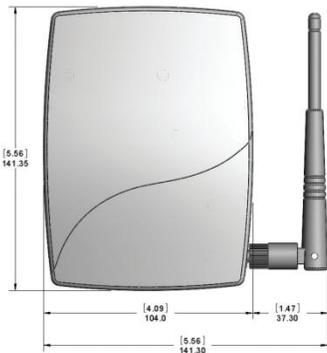
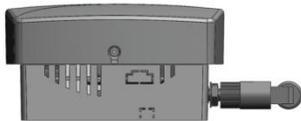


FEATURES:

- Wireless Transceiver for WPT system
- Connects to Green Box Controller to receive and transmit WPT data
- One Hub can accommodate up to 14 repeaters
- Universal mounting bracket allows for easy installation anywhere

DIMENSIONS:



HEADQUARTERS

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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 WPT enables remote monitoring of zone temperature and branch pressure, remote control of setpoints, and programmable setback or setup of the pneumatic HVAC systems. It also enable integration with utility Demand Response programs.

The HUSB connects directly to the Green Box Controller (GBC) to receive/transmit wireless WPT data. The HUSB can communicate with up to 15 WPTs directly and up to 14 Wireless Repeaters on the wireless network.



KEY PRODUCT SPECIFICATIONS

Power:	Powered via USB from Green Box Controller
Antenna:	External rubber di-pole, 4 dBi gain, omni-directional
Operating Frequency:	2.4 GHz ISM Band
Operating Condition:	32°F to 122°F (0°C to 50 °C); 95% RH Max, Noncondensing
Storage Condition:	-40°F to 122°F (-40°C to 50 °C); 95% RH Max, Noncondensing
Product Weight:	15.8 oz (448 grams)
Dimensions:	Length – 5.6 in (141mm) Width – 4.1 in (103.5mm) Depth – 2.1 in (53.3mm)

ORDERING INFORMATION

MODEL	DESCRIPTION
WPT-800-HUSB	Wireless Hub for Green Box Controller

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