

Wireless Network Connector supports more devices



No more "stranded" smart devices! Packet Power's Wireless Network Connector provides an easy way to make select metered devices work over Packet Power's wireless network. Simply plug the Wireless Network Connector (WNC) into the Ethernet or serial port of a supported device and data will automatically begin to flow across the wireless network.

Features

- Auto-detects certain smart devices from a number of manufacturers
- Instantly connects to Packet Power's self-configuring, self-optimizing wireless mesh network
- Use the local LCD display to immediately verify correct operation
- Supports up to 2 optional temperature probes
- Can be mounted with a low profile bracket, via a DIN rail clip, or by optional magnet
- Powered by external 100-240V power supply (works with most plug types including C13); some power strips can power the WNC directly from USB or other ports
- Contact Packet Power to discuss the process for added new devices

Supported Devices

Brand	Device type	Models*
APC	Power strip	Supported AP78XX, 79XX and 88XX models
APC	ATS	Supported AP77XX models
Austin Hughes	Power strip	InfraPower with IP Dongle
Geist	Power strip	Monitored units using IMD-02 and IMD-03 meter platforms
Janitza	Power meter	UMG 96RM
Liebert (now Vertiv)	Power strip	MPH devices using RPC-2 communication module
RLE	Leak detection controller	LDRA6
Schneider	Power meter	PM5XXX
Servertech	Power strip	Supported PRO2 CDUs

\* May not be compatible with all firmware release levels and configuration settings

Pricing varies by end device type supported. Contact Packet Power for details.

Easy access to data

Customers with existing monitoring applications can access data sent by the WNC via a Packet Power Ethernet Gateway using standard protocols such as SNMP, Modbus TCP/IP, Ethernet/IP, MTConnect, BACnet/IP and MQTT. Packet Power's EMX Energy Portal provides an easy to use option for customers that have yet to deploy a monitoring application.

For more information go to: [www.packetpower.com/network-integration](http://www.packetpower.com/network-integration)