



New Touchpad Interface for Ethernet Gateway, Hub and Data Diode

Ethernet Gateway



Hub



Data Diode



Packet Power is moving to a touchpad surface interface for the Version 4 Ethernet Gateway, Hub, and Data Diode products. While the touchpad replaces the joystick, all other functionality remains the same.

Easy-to-use new interface

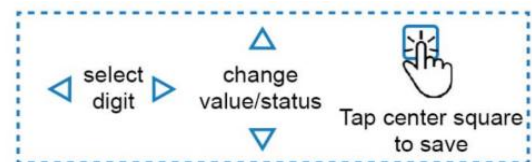
Unlock by tapping MENU three times

Navigate through the menu by using the applicable arrow

Save by tapping the center square

Lock by tapping EXIT

The surface automatically locks after 10 seconds of inactivity.



Same secure, scalable wireless monitoring functionality

Pricing, model numbers, and device functionality haven't changed.

Ethernet Gateway makes data from Packet Power monitoring devices accessible over your data network.

SNMP or Modbus Hub connects metered non-Packet Power wired devices to EMX Energy Portal.

Data Diode network bridge securely shares monitoring data between two unrelated IP networks.

All new Gateway, Hub and Data Diode orders will be filled with touchpad models effective immediately.

For more information go to: www.packetpower.com/gateways-hubs