pakedgedevice&software inc.
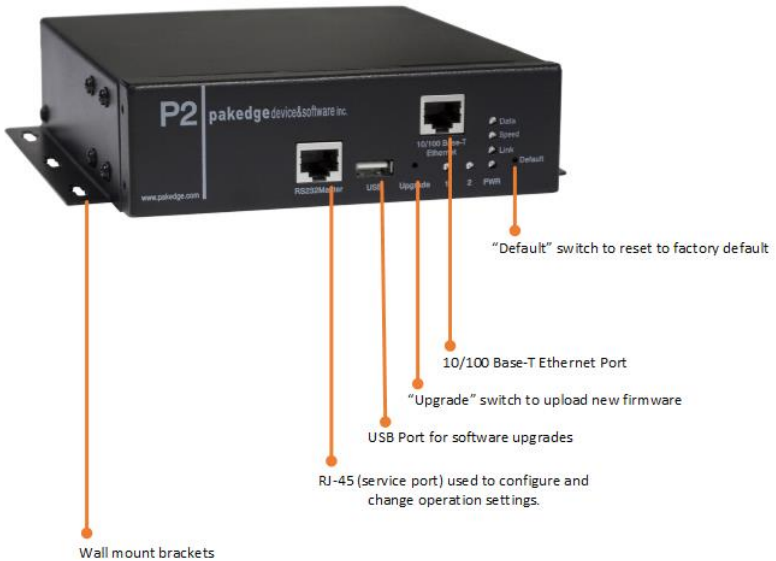
P2/P2E - **Boot Sequence Power Distribution Unit with Remote Power Cycling**

Quick Start- version 1.0

"Default" switch to reset to factory default

10/100 Base-T Ethernet Port

"Upgrade" switch to upload new firmware

USB Port for software upgrades

RJ-45 (service port) used to configure and change operation settings.

Wall mount brackets

Quick Installation

1. Power on the P2 and connect it to the Local Area Network (LAN) via the 10/100 Base-T Ethernet port.

2. By default, the P2 will begin to power on the outlets beginning with "Outlet 1". After 60 seconds, it will power on "Outlet 2".

3. To access the P2's web interface, make sure that your computer's IP address is on the same subnet as the P2, open up a web browser and enter **192.168.1.210** (P2's default IP address) in the address bar.

4. Enter **pakedge** for user and **pakedgep** for password and you should now be able to access the web interface.

5. For an explanation of features inside the web interface, please refer to the complete user's manual on the Dealer's Portal on www.pakedge.com.

Product Features

1. **Protect power sensitive equipment with the boot sequence feature:** The P2 can be configured to power on and turn off devices in a proper shutdown/startup sequence.

2. **Remote power source management:** In addition to scheduling power reboot events monthly, weekly or daily, the P2 gives users the option to reboot equipment and turn on/off specific outlets on the device.

3. **Monitoring AC power consumptions:** The P2 has the option to send warning messages when the aggregated AC draw from a system crosses a pre-defined threshold.

4. **Remote Control through email:** Using emails, the P2 can be used to manage the systems' outlets and devices when access to the LAN is not available. The user can send commands to the P2 via emails such as rebooting or powering off specific outlets.

5. **Auto-Ping and equipment reboot:** If you connect a device to a specific outlet and provide the P2 with the IP address of the device, the P2 will ping the device every 15 seconds and if it does not get a response, the device will be rebooted.

Caution:

Please do not press the "upgrade" button without the manufacture's permission. This may stop the unit from

functioning correctly.

Please read user manual for further instructions on how to use the P2.

Model No.: P2/P2E
Input: 100V-120V
Output: 100V-120V, MAX.15A
Packing List

Power Distribution Unit x1
Rack mount brackets x2
Quick Start Guide x1
Power Cord x1

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