

What's Included

- iBoot-PDU Unit
- Rack Mounting Ears
- Network Cable
- Quick Start Guide
- USB Cable

Available Online at dataprobe.com/support-iboot-pdu/

- Complete Product Manual
- Device Management Utility
- SNMP MIB
- Software Developer Tools
- Product Support

Orientation

Front Panels

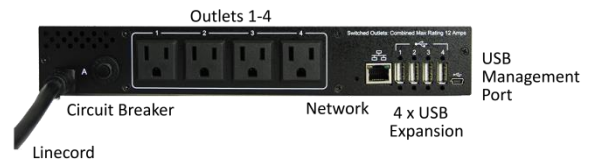
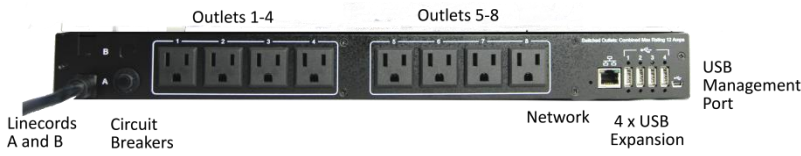
8 Outlets



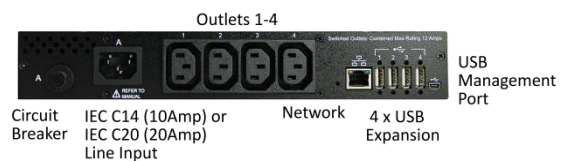
4 Outlets



Rear Panel – NEMA Versions



Rear Panel – IEC Versions



Quick Start Defaults

IP address DHCP Assigned or 192.168.1.254

User Credentials

Version 1.38 and below Username: admin..... Password: admin

Version 1.39 and above Username: admin..... Password: admin<last 3 Mac segments>
(If Mac address is **01:02:03:04:05:06** then default Password is **admin040506**)

Changing the IP Address

1. Device Management Utility Obtain the Device Management Utility (DMU) from Dataprobe's website at dataprobe.com/support-iboot-pdu/

- Open the DMU on a PC on the same physical network as the iBoot-PDU and select **Device > Discover** to display the current IP Address of the iBoot-PDU.
- Select **Set > Network Settings** to change the network settings. The IP settings can only be set within the first two minutes of powering up the iBoot-PDU. The DMU will only work with iBoots on the same physical subnets as the PC

Name	Product ID	IP Address	Mac Address
iPD-2 New	v2.01.098	10.10.10.71.80	00:00:AD:00:30:82
iPD-2 New	v2.01.098	10.10.10.62.80	00:00:AD:00:30:81
Door Buzzer	iPD-8 v1.23.107	10.10.10.18.80	00:40:9D:43:35:97
charlie-top	1.00.08092016	10.10.10.13.80	68:9E:19:85:D4:75
iBoot-PDU-788818	1.00.09162016	10.10.10.116.80	EC:24:88:7B:88:18
iBoot-PDU-Charlie1	1.00.09122016	10.10.10.115.80	68:9E:19:85:D7:74

Complete instructions for the DMU are provided with the download, and in the full iBoot-PDU Manual.

2. Web Page Setup From the home page (Dashboard), click on **Device -> IP Address**. Set the IP Mode to **Static**. Enter the new IP Address, Subnet Mask, Gateway and DNS, then click Save. Click Save to store the settings as entered. Once saved, they are held as Pending. To complete the process, reboot the iBoot-PDU. When the iBoot-PDU is ready for reboot, a notification will appear at the top left of the dashboard. Click on notifications, then reboot.

Current Address	DHCP	Pending Address
MacAddress: 40:95:56:38:53:c8	ipMode	ipAddress
ipMode: DHCP	Static Address	ipMode
ipAddress: 192.168.0.106	ipAddress: 192.168.0.135	ipAddress
SubnetMask: 255.255.255.0	SubnetMask: 255.255.255.0	SubnetMask
Gateway: 192.168.0.1	Gateway: 192.168.0.1	Gateway
Dns1: 192.168.0.1	Dns1: 192.168.0.1	Dns1
Dns2: 0.0.0.0	Dns2: 8.8.8.8	Dns2

To get all the benefits of your iBoot, register it: dataprobe.com/product-registration-form/

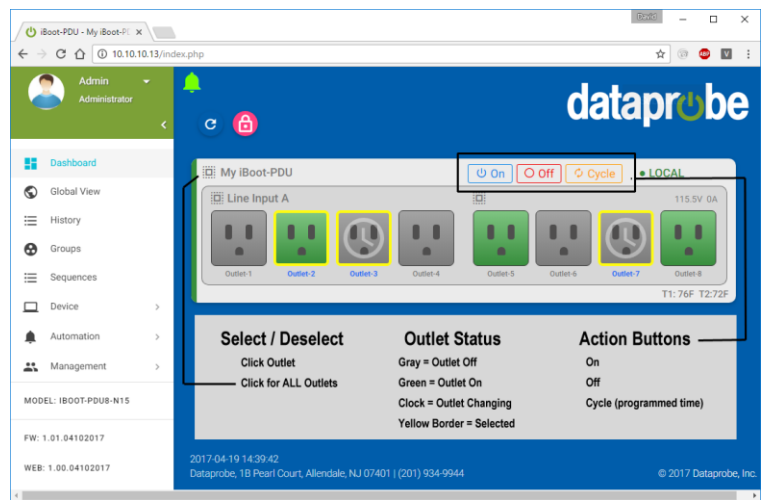
- Notification of Updates
- Expedited Warranty Service
- Exclusive Offers
- Advanced End-of-Life Notification

Web Browser Control

The iBoot-PDU web interface provides the easiest means of operating the outlets and monitoring the current status of the units. One or more outlets can be simultaneously controlled with a few mouse clicks.

To Control any of the outlets, From the Dashboard screen, highlight the outlet(s) to be controlled with a mouse click, then click on the desired Action Buttons ON – OFF - CYCLE

When Cycle is selected, the outlet(s) will cycle for the amount of time set (default 10 Seconds). When more than one outlet is controlled to turn on, there will be a delay between outlets turning on, as set by the delay setting (default 1 Second).



Important Safety Instructions

When using this product, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Read and understand all instructions.
2. Follow all warnings and marked on the product.
3. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this product in an outdoor environment or near water, for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.
5. Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.
6. Slots and openings in this product and the back or bottom are provided for ventilation to protect it from overheating; these openings must not be blocked or covered. The openings should never be blocked by placing the product on the bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register. This product should not be placed in a built-in installation unless proper ventilation is provided.
7. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your dealer or local power company.
8. This product is equipped with a three wire grounding type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the grounding type plug. Do not use a 3-to-2 prong adapter at the receptacle; use of this type adapter may result in risk of electrical shock and/or damage to this product.
9. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be abused by persons walking on it.
10. Do not overload wall outlets and extension cords as this can result in the risk of fire or electric shock.
11. Never push objects of any kind into this product through slots as they may touch dangerous voltage points or short out parts that could result in a risk of fire or electrical shock. Never spill liquid of any kind on the product.
12. To reduce the risk of electrical shock, do not disassemble this product, but take it to a qualified serviceman when some service or repair work is required. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electric shock when the appliance is subsequently used.
13. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - a) When the power supply cord or plug is damaged or frayed.
 - b) If liquid has been spilled into the product.
 - c) If the product has been exposed to rain or water.
 - d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions because improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal operation.
 - e) If the product has been dropped or has been damaged.
 - f) If the product exhibits a distinct change in performance.
14. Avoid using a telephone (other than a cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.
15. Do not use the telephone to report a gas leak in the vicinity of the leak.
16. Do not exceed the maximum output rating of the auxiliary power receptacle.

This unit is intended for connection to Information Technology Equipment (ITE) only

Technical Support, Returns and Warranty

Dataprobe Technical Support is available 8:30AM to 5:30PM ET to assist you in the installation and operation of this product. To obtain Technical Support call 201- 934-5111, or Email us at support@dataprobe.com. Please have the following information available when you call:

- Model of Product
- Lot and Version Numbers
- Data of Purchase
- Name of Seller (if other than Dataprobe)

If you purchased this product through an Authorized Dataprobe Reseller, you should contact them first, as they may have information about the application that can more quickly answer your questions.

3 Year WARRANTY

Download complete manual or visit dataprobe.com/support/dataprobe_warranty.pdf

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