iBoot-EXP

Reboots the failed system to get you back online fast!

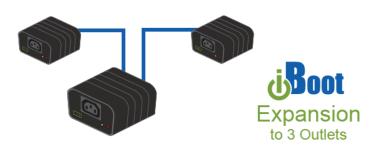
Easiest Way to Minimize Downtime

Minimize downtime to keep your critical systems running and your customers happy. iBoot provides automatic and web controlled power switching to quickly get you back online fast.

This model is to be controlled by the iBoot-G2+ or iBoot-G2S as an expansion unit. Two iBoot-EXP units can be connected and independently controlled by the iBoot-G2+ or iBoot-G2S. If you are looking for a basic AC product with a limited amount of features, please check out the **iBoot-G2**.

Control one or many iBoots with a single sign-on using the free iBoot Cloud Service. Just log in and you are instantly in control of as many locations and outlets as necessary.





Top Features:

Simple Web Browser Operation

Just point your browser to the iBoot-G2+/S, login and you are one click away from bringing that failed system back to life

All setup functions are easy to configure from the browser

External I/O

Two Inputs, Two Outputs, Screw Terminal Connections: V+ (Power In), I (Controlled Input), G (Ground) & O (Feedback Output)

LED Indicators

Has two LED indicators! When On:

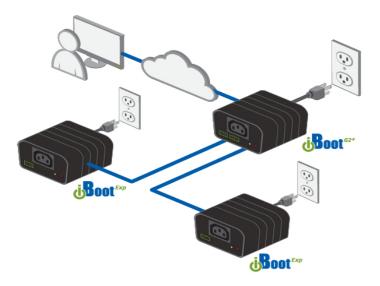
Green = OK (Power to drive the iBoot-EXP is connected) Red = PWR (Power Outlet On)

UL Listed for Safety

We take your safety as seriously as your network's reliability

Full UL FCC / RoHS / WEEE compliance

iBoot is a professional product for commercial and industrial applications



Additional Features

Automatic System Restoral	AutoPing from the iBoot-G2+/S detects network or equipment outage and takes immediate action to restore your network or device. Real-time scheduling to have a fresh reboot each morning or minimize power waste at night.
External I/O	One input & One Output. Screw Terminal Connections: V+ (Power in), I (Controlled Input), G (Ground), O (Feedback Output)
Easy Integration	Control iBoot-EXP from your software application through the iBoot-G2+/S, web page or network management scheme. Sample code in several languages are provided. Con-figuration tools make it easy to deploy a large number of units across your organization.
110/220 VAC Operation	Auto ranging power input. Deploy iBoot-EXP anywhere in the world. iBoot-EXP uses IEC320 Connectors and includes line and extension cords for North America.
12 AMP Switching	12 Amp Current suitable for most Servers, Routers, Kiosks, etc. 10 Amps at 220

Subject to Change Without Notice

Physical:	H x W x D: 2.0" x 3.2" x 4.2" (60mm x 82mm x107mm) Operating Temperature 0 to 50 Deg. C
Power:	105 - 240 VAC Auto Ranging
Power Switching:	12 Amps at 105-125 VAC 10 Amps at 210-240 VAC Includes cables for North America (NEMA 5-15)
Power Connectors:	Power Inlet: IEC 320 C13 Plug Linecord for North America Included: 16AWGX3C Power Out: IEC 320C14 Receptable Extension Cord for North America Included: 16 AWGX3C
Led Indicators:	Green = OK (Power Control Available) Red = PWR (Poutput Power)
Reliability:	MTBF 540,000 Hours Operating Cycles 10,000,000 Mechanical. 100,000 Maximum Load
Security:	Dual Password Protected, User and Admin (Provided by iBoot-G2+/S)

Other iBoot Models

iBoot-G2+

Expandable to 3

iBoot-G2S

iBoot-DC

DC Powered Version 5 - 48VDC up to 12 Amps iBoot-IO

iBoot-PoE

Extenders and Injectors with auto-reboot. 802.3at/af and passive up to 90 watts.

outlets and additional features

Full Featured with built-in 10/100 network switch for easy integration

Contact or Voltage Level Control of AC Power

www.dataprobe.com/iboot-exp/

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