iBoot G2

Network Protecting Power Switch

- Reduce Costly Service Calls
- Automatic Reboot of Failed Equipment
- Access from Anywhere via Cloud Service
- No Gateway or Access Point Required
- Pays for Itself with First Service Call Saved

Don't let the cost of downtime keep you from meeting your service and revenue expectations. Keep your critical systems running without expensive service calls. Use low-cost remote power control to automatically reboot failed devices and get up and running in the most cost effective way possible.

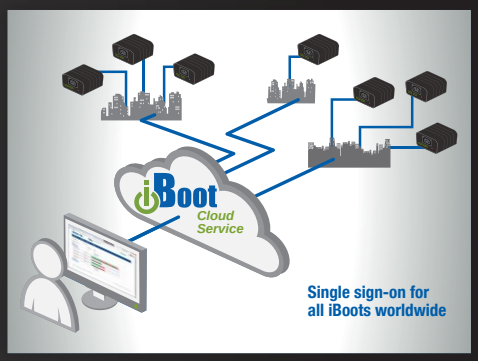
iBoot® will save you time and money by reducing costly downtime. Just point your browser to the iBoot Cloud Service, login and you are a click away from bringing that failed system back to life. iBoot® will even detect failed systems and take immediate action.

Perfect for

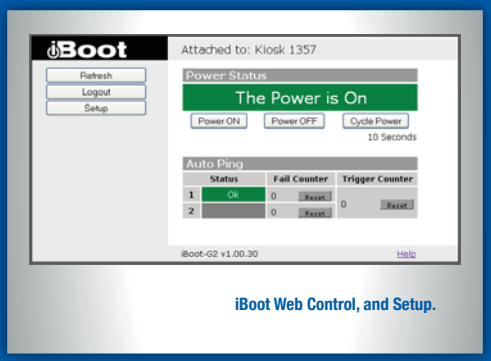
- Digital Signage
- Kiosks
- Remote Sites
- Smart Homes
- Critical Systems

iBoot Cloud Service (iBCS) allows customers with iBoot® to access and control multiple iBoots in multiple locations from a single portal with a single sign-on.

- No Dynamic IP Issues
- No Local Server Required
- Mulitple Locations from 1 Sign-on



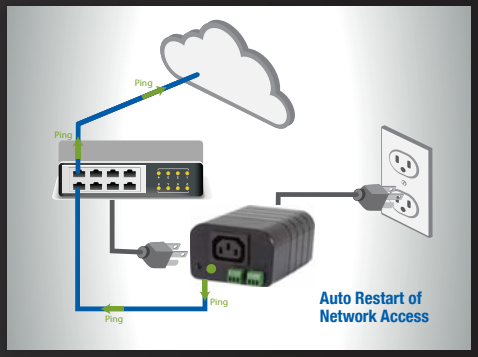
Single sign-on for all iBoots worldwide



iBoot Web Control, and Setup.

iBoot® continuously monitors the network to detect when the service is down and immediately takes action to restart the modem, router or both to get the connection back on-line fast.

Real time scheduling allows a fresh start every day, or energy saving and security shutdown.



Auto Restart of Network Access

Network Ready with Web and Telnet

iBoot® is ready to work, right out of the box with built-in Web and Telnet Servers. The web pages provide all set-up and control to make install a snap. Script iBoot Control using Http or Telnet to integrate with any remote control system. A Device Management Utility helps identify all iBoots on your network and eases install and updates.

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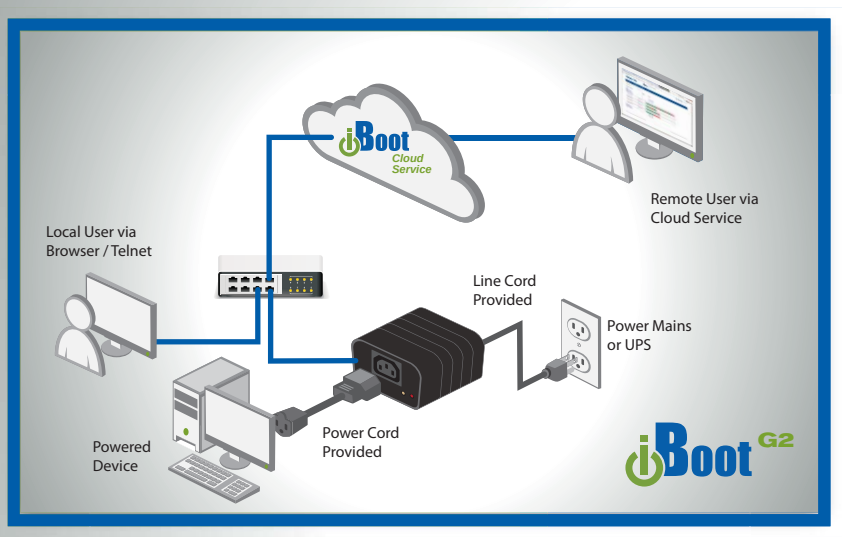
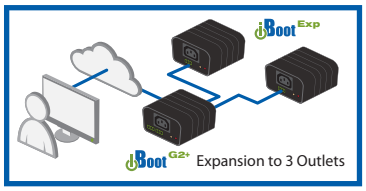
Making Every Network More Reliable



More iBoot® Models

iBoot-G2+
- Expandable to 3 Outlets
- 2 I/O ports for GPIO Status and Control
- USB Port for Local Setup & Operation
- Graceful Shutdown prior to Power Off

iBoot-Exp
- Low Cost Expansion unit for iBoot-G2+
- Slave to iBoot-G2+ or Independant



iBoot-MK
- Wall and DIN Rail Mounting Kit
- For all iBoot® Models

iBoot-G2 - Specifications

Power Input	
Voltage Range	105 - 240 VAC Auto Ranging
Power Inlet:	IEC 320 C13 Plug.
Power Cord:	Line cord for North America Included. 16AWGX3C x 6'/2m
Switched Outlet	
Power Switching	12 Amps at 105-125 VAC, 10 Amps at 210-240 VAC
Power Outlet:	IEC 320 C14 Receptacle. Extension Cord for N. America Included. 16AWGX3C x 2'/60cm
Network	
Connection:	10/100base-T, Auto sensing Uplink/Downlink
Cable:	Cat 5 Cable Included 6'/2m long
Protocols	IP Addressable. DHCP or Static HTTP Web Server built-in, Port Assignable Telnet Server built-in, Port Assignable DxP Messaging Protocol, Port Assignable Auto-Ping TCP Protocol
Security	Dual Password Protected, User and Admin
Physical	
H x W x D:	2.0" x 3.2" x 4.2" (60mm x 82mm x 107mm)
Operating Temp:	0 to 50 Deg. C
Reliability	MTBF 320,000 Hours Operating Cycles 10,000,000 Mechanical. 100,000 at Maximum Load
Compliance	RoHS/WEEE FCC Part 15 Class B UL/cUL UL60950 Listed I.T.E File No. E225914 CE Directives 89/336/EEC, 92/31/EEC and 93/68/EEC

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Dedicated To Improving The Reliability Of Every Network We Touch

We take great pride in developing standard products and custom solutions that minimize the high cost of downtime. We are focused on developing long lasting relationships by meeting customers' expectations through responsive service and creative problem solving. Dataprobe recognizes that our employees are our greatest asset and is committed to their continued growth and success.

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