Datto Managed Power

Businesses everywhere depend on electronic devices like cable or DSL modems for Internet or multifunction printers to get the job done. What happens when these devices become non-responsive? Often, the best way to resolve a problem is with a simple reboot. Datto Managed Power devices are power ports with fully-integrated WiFi, enabling your Managed Services Provider to reboot non-responsive devices remotely!

Simple electronic devices might not have remote management interfaces. With 2 models, the MP10 and MP60, Datto Managed Power devices provide your MSP with smart power control to fully manage and monitor the power of key electronic devices from the cloud— enabling scheduled or ad hoc remote power cycling to maximize your uptime.

Two models to meet your needs

The MP10 supports 1 electronic device and includes fully integrated WiFi for quick and easy connection to the Internet. The MP60 is a six-outlet surge suppressor with 4,000 joules of surge protection and includes two USB-A and two USB-C charging ports. The MP60 can connect to the network over ethernet. In addition, it has an integrated mesh radio that allows wireless connection with other Datto WiFi devices.

Lifetime Warranty

Our lifetime warranty backed by 4,000 Joules of surge protection in the MP60 and Datto's advanced replacement program, help to protect your infrastructure, keep your devices protected and maximize uptime. If anything ever goes wrong with the device, we replace it. For life.

Auto Replacement

The lifetime warranty on the MP60 includes an auto replacement of the device if and when the surge protection becomes depleted. Once the surge protection is depleted, an automatic RMA process is triggered and a new device is shipped out. You don't have to do anything.

	MP10	MP60
Power Specs & Capacity		
Power Ports	1	6
Surge Protection	30J/560V Clamping voltage	4,000 Joules
Input	120V, 15A, 60Hz	100-125V, 15.5A, 60Hz
Connectivity		
USB	N/A	2 USB C (2.1A), 2 USB A (1A), Power Only
Ethernet	N/A	1 Port
WiFi	2x2 802.11n Mesh	2x2 802.11n Mesh
Features		
Per-Port Power Reading	Yes	Yes
Per-Port Scheduling / Reset	Yes	Yes
Autorecover Logic	Yes	Yes
Hardware & Environmental		
Altitude	Up to 2000m (6,561 ft.)	Up to 2000m (6,561 ft.)
Operating Temperature	5°C to 40°C (41° to 104°F)	5°C to 40°C (41° to 104°F)
Dimensions	7.9cm x 3.6cm x 5cm (3.11 in. x 1.42 in. x 1.97 in.)	120mm x 101.6mm x 38.1mm (14.75 in. x 4 in. x 1.5 in.)
Weight	68 gm (.15 lbs)	.81Kg (1.79 lbs)
Power Cord Length	N/A	6 ft.
Cable Type	N/A	IEC Detachable
Certifications	FCC/IC/RoHS	ETL US safety UL60950, CSA 22.2 Canadian UL60950, USB UL60950, UL60730, UL1449, UL61010, FCC/IC , Rohs, UL 498
Regional Availability	North America	North America
Warranty	Lifetime	Lifetime

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