

Additional Resources

Datto's Partner Portal (partners.datto.com) is the place to go for everything Datto. The Partner Portal includes:

- **Datto Knowledge Base** (kb.datto.com) - technical articles to help you with all of your Datto Networking needs
- **MarketNow** (datto.com/marketnow) - your very own Marketing Automation Platform
- **Sales Resources** - Sales Playbooks, MSPeasy eBooks and videos, etc.

Your dedicated Channel Account Manager can help with sales and planning questions along the way. If you need additional help, the Datto Support Team is here for you 24/7/365.

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datto | NETWORKING

For more information, visit www.datto.com/networking
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Environmental Conditions

- Indoor use only.
- Altitude up to 2000m.
- Temperature 5°C to 40°C.
- Maximum relative humidity 80 % for temperatures up to 31°C decreasing linearly to 50 % relative humidity at 40°C.
- MAINS supply voltage fluctuations up to ±10 % of the nominal voltage.
- Pollution Degree 2

Product Operation

- As a safety measure, any port measuring higher than 10A will disable itself. Ports can be re-enabled by logging in to the Datto Networking portal (networking.datto.com) and managing the port settings for that power strip.
- The main plug or appliance coupler is used as the disconnecting device. The equipment should not be located at a place where it is difficult to disconnect the main plug or appliance coupler
- Clean only with dry cloth

Technical Specification

- 6 Surge-protected outlets
- AC ~100-125V 15A 60Hz input
- 2 USB-C 2.1A and 2 USB-A 1A charging ports
- 2x2 802.11n WiFi
- Physical Dimensions: 14.75 in. x 4 in. x 1.5 in.
- Weight: 1.79lbs / .81Kg

The manufacturing completion date is printed on the device label under the QR code, using the format: year/month/day.

Please see below link for MP60 FCCIC Compliance

<http://dat.to/mp60compliance>



Cloud management

1. Sign in to **networking.datto.com**. Click **Add New** button.
2. Create a new network by navigating to **All Networks → Create Network**, or select an existing network on the **All Networks** page.
3. Navigate to **Power → Add New** and enter the MAC address. Use the drop-down arrow to enter multiple MAC addresses at once or upload a CSV file.

Repeat this process to add as many power strips as required.

4. Connect your power strip to a power outlet. Connect device to internet over ethernet or datto mesh. The device will then configure and start reporting status within a few minutes.

Intended Use

The MP60 provides 6 fully managed and monitored power ports, as well as 2 USB Type A and 2 USB Type C ports. The product is intended to be used in monitored environments such as an IT closet or office environment, and deployed in conjunction with the Datto Networking cloud portal for configuration and troubleshooting.

Support and resources

Need additional support? Check out our knowledge base at kb.datto.com or visit helpdesk.dattobackup.com to submit a support request.

Physical installation

The power strip is designed to be set on the floor or mounted to a wall:

- Do not place heavy objects on the power strip.
- Install the power strip in an area free from strong electromagnetic sources.
- Do not install near potential sources of water or fire.
- Avoid moving the device while in use.
- The apparatus should be connected to a mains socket outlet with a protective earthing connection

Regulatory Notes

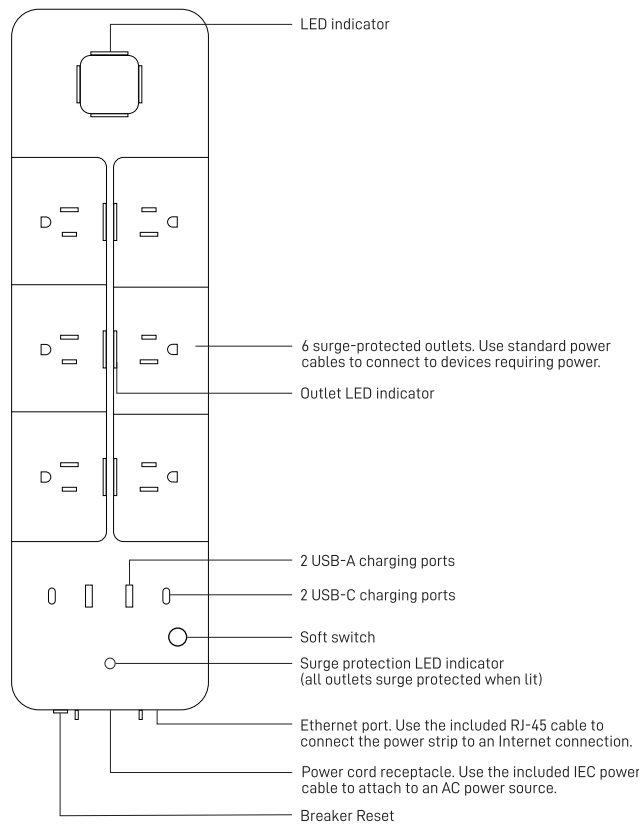
Disconnection means: Type 1B
Pollution degree: 2
Rated impulse voltage: 1500V (rated up to 125V)
Automatic action: 100,000 cycles
Ratings for supply and loading
AC Input: AC ~100-125V 15A Max 60Hz 2000W
USB Output: Total Max for USB port: 5V --- 6.2A
Total Max for power outlets: 14A AC100-125V Resistive10A Max each

The socket-outlet shall be installed near the equipment and shall be easily accessible.

Caution:

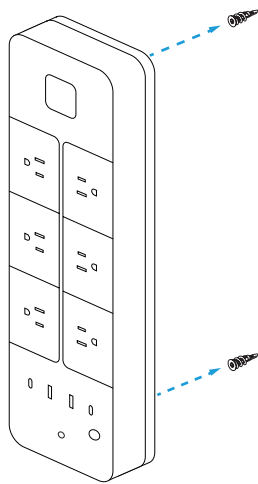
Do not install this device if there is not least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.
This device features an internal protection that will disconnect the surge protective component but will maintain power to the load - now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.

Power strip overview



Wall mount

Mount directly to the wall by screwing two pan head Phillips wood screws 11 1/16" apart. Leave 3/16" (0.5 cm) of each screw exposed. Slide the power strip over the screws to secure it to the wall. Can be mounted vertically or horizontally.



DATTO NETWORKING

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MP60 FCC & IC Compliance

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Last Updated: Friday at 00:17

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Topic

This article provides FCC and IC compliance information for the Datto MP60.

Environment

- Datto MP60

Compliance Advisory

WARNING: Changes or modifications to this equipment not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separate between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: To maintain the compliance with the FCC's RF exposure guideline, place the power strip unit at least 20cm from nearby persons.

CAUTION: To maintain compliance with the Industry Canada's RF exposure guideline, place the power strip unit at least 20cm from nearby persons.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Additional Resources

- MP60 Features & Specifications (<https://kb.datto.com/hc/en-us/articles/360000372086>)
- MP60 Quick Start Guide (https://kb.datto.com/hc/article_attachments/360001790423/MP60_Quick_Start_Guide.pdf)

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👍 (/hc) 🗣️ (/kb/signin?signin_to=https%3A%2F%2Fkb.datto.com%2Fhc%2Fen-us%2Farticles%2F360000523086-101) 0 out of 0 found this helpful

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Calling all Partners! We want to hear your feedback! Please participate in this quick survey (<https://kb.datto.com/hc/en-us/articles/36000076906>) and help us build a better, more-relevant Knowledge Base!

Want to talk about it? Head on over to our Community Forum (<http://community.datto.com>)!

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Getting Started with the Datto MP60 (/hc/en-us/related/click?

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MP60 Device Management (/hc/en-us/related/click?

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