

Power Outlet Module for Conference Table Connectivity Box

Product ID: MOD4POWERNA



Provide power and charging wherever it's needed. Install the power outlet module in or under a table, workbench, desk or lectern to keep your devices charged. This conference table power hub adds convenient access to two AC outlets and two USB charge ports in your boardroom, classroom or huddle space.

Modern office environments need to support technology more than ever, to keep laptops, phones and tablets connected. During meetings, lectures and conferences, you may need access to power when your battery is running low or a meeting is running long.

Providing several conference table power outlets, this tabletop power hub makes it easy to power laptops using the AC power outlets, and charge phones and tablets using the 2.4 amp USB ports.

Architectural connectivity is quickly becoming the trend when designing a boardroom or huddle space. StarTech.com power modules let you:

- Customize power and charging according to the specific needs of your space
- Install in easy-to-access locations

You can install this power module as a standalone solution using the supplied table-mounting bracket. Or, you can install it as an accessory in a StarTech.com single-module (BEZ4MOD) or dual-module (BOX4MODULE) conference room table connectivity box (each sold separately). The table boxes provide a sleek multi-purpose connectivity solution that reduces cable clutter and can be customized to your needs.

MOD4POWERNA is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Provide additional power and charging outlets
- Ideal for boardrooms, classroom, and huddle spaces

Features

- Add power and charging capability to your boardroom or huddle space
- Keep your laptop and mobile devices charged with two power outlets and two 2.4A USB charging ports
- Use as a standalone solution or combine with a single-module or dual-module StarTech.com connectivity box
- Install under a table, in a table, in a lectern or on a workbench
- Reliable and durable power module features a metal enclosure and ETL certified AC power outlets

Hardware

Warranty	2 Years
Number of Power Outlets	2

Performance

General Specifications	Number of USB Ports: 2
Nominal Input Voltage	110V - 120V
Nominal Output Voltage	110V - 120V
Maximum Output Voltage	120V

Connector(s)

Input Connector(s)	1 - NEMA 5-15 Power (North America)
Output Connectors	2 - IEC 60320 C13 Power
	2 - USB 2.0 Type-A (4 pin, 480Mbps)

Indicators

LED Indicators	1 - Power
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Power

Power Source	Standard 120V Power Cords
Input Voltage	110 ~ 120 AC
Input Current	10 A
Output Voltage	5 DC
Output Current	Outlet: 10A, 120V USB Port: 2.4A, 5V DC

Environmental

Operating Temperature	0 to 40 (32F to 104F)
Storage Temperature	-27 to 40 (-16.6F to 104F)
Humidity	8% to 90%

Physical Characteristics

Color	Black
Material	Aluminum and Steel
Product Length	4.2 in [10.7 cm]
Product Width	2.9 in [7.3 cm]
Product Height	2.4 in [6.1 cm]
Weight of Product	1.1 lb [0.5 kg]

Packaging Information

Package Quantity	1
Package Length	10.1 in [25.7 cm]
Package Width	6.0 in [15.2 cm]
Package Height	4.0 in [10.2 cm]
Shipping (Package) Weight	2.7 lb [1.2 kg]

What's in the Box

Included in Package	1 - Power Module
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1 - Mounting Bracket

1 - Power Cord (NA)

4 - Mounting Bracket Screws (M5 x 20 mm)

8 - Module Screws (#6-32 x 3/16")

1 - Quick-Start Guide

**Warranty
Information**

Warranty

2 Years

**Product appearance and specifications are subject to change without notice.*