

StarTech.com Conference Table Power Center with 1x CE Certified Schuko AC Outlet & 2x USB BC 1.2 - Recessed In-Table/Desk Power Strip/Charging Station for Meeting Room/Boardroom

**Product ID: KITBZPOWEU** 



Add an AC outlet and two USB charge ports in your boardroom, classroom or huddle space with this meeting room power center.

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

Providing a conference table power outlet, this conference table charging station makes it easy to power laptops using the AC power outlets, and charge phones and tablets using the 2.4 amp USB ports.

Design a practical and stylish solution that impresses your visitors and facilitates their needs. The recessed power strip socket is easy to install in a conference room table, desk or lectern, and features a black aluminum finish that complements your table and your peripherals.

StarTech.com conducts thorough compatibility and performance testing on all our products to ensure we are meeting or exceeding industry standards and providing high-quality products to IT Professionals. Our local StarTech.com Technical Advisors have broad product expertise and work directly with our StarTech.com Engineers to provide support for our customers both pre and post-sales.

KITBZPOWEU 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**

- IN-TABLE CHARGING STATION: Setup a in-table/desk charging solution providing quick & easy access to a power outlet & USB charging hub; 1x 100-240V AC (50/60Hz) socket (passive) & 2x USB Type-A BC 1.2 charge ports (up to 2.4A/port); Black aluminum finish
- SAFETY & RELIABILITY: Conference table power center with AC electrical outlet that's positioned for use w/larger power adapters; USB-A fast charge ports to charge phones/tablets/USB devices; EMC 2014/30/EU & CE LVD 2014/35/EU compliant
- CLEAN SETUP: Plug-in the single power cable under your boardroom or huddle room table for a clean and professional look; Recessed power strip w/ built-in cable management & lacing bar (secure cable bar)
- FLEXIBLE INSTALLATION OPTIONS: Incl. manual, cut-out template, and all mounting hardware / bracket for in table or under the table installation designed to work with range of variable depth tabletop thicknesses cable management Black aluminum finish
- STARTECH.COM ADVANTAGE: IT professionals choice for over 30 years; This desktop/meeting room power center box is backed for 2-years by StarTech.com, incl. free 24/5 North America based multi-lingual tech support

Hardware		
	Warranty	2 Years
	Number of Power Outlets	1
Performance		
	General Specifications	Number of USB Ports: 2
	Nominal Input Voltage	240V
	Nominal Output Voltage	240V
	Maximum Output Voltage	240V
Connector(s)		
	Input Connector(s)	1 - CEE 7/7 Power (European)
	Output Connectors	1 - 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 EU Power Cord

Input Voltage 240V AC

Input Current 10 A

Output Voltage 5 DC

Output Current 10 A

**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 3.9 in [10.0 cm]

Product Width 5.7 in [14.5 cm]

Product Height 4.5 in [11.5 cm]

Weight of Product 2.2 lb [1.0 kg]

Packaging Information

Package Quantity 1

Package Length 7.6 in [19.2 cm]

Package Width 7.5 in [19.0 cm]

Package Height 5.3 in [13.4 cm]

Shipping (Package)

Weight

4.4 lb [2.0 kg]

What's in the Box



Included in Package 1 - BEZ4MOD

1 - MOD4POWEREU

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