

8-Port Charging Station for USB Devices - 96W/19.2A

Product ID: ST8CU824



This USB charging station offers a high-powered solution for keeping your mobile devices powered and ready for use. It's compatible with a wide range of tablets and smartphones, and features built-in safety measures to help protect against damage to your mobile devices.

The charging station can deliver 96 watts of power in total, providing 2.4 amps of power per port. That means you can charge eight tablets at once, and every port can provide the power each device needs.

The charger supports USB Battery Charging Specification 1.2, which ensures compatibility with a broad range of mobile devices, including the Apple iPhone and iPad, the Microsoft Surface tablet, the Samsung Galaxy Tab, Android devices and more.

This all-in-one charger is perfect for charging multiple devices during meetings in a boardroom or conference room. It gives you and your co-workers access to charging when it's needed. Plus, consolidating your USB devices onto a single multi-port USB charger offers a more efficient solution and saves space because you don't need to use multiple wall outlets or power bars.

The compact, metal enclosure is extremely durable and offers simple operation using an integrated on/off power button that turns all ports on and off. For further flexibility, the charge station includes a bracket for wall-mounted installations.

The USB charging station features built-in safety measures to ensure that all of your devices are protected against damage from overheating, overvoltage, overcurrent or short circuiting. If the 96-watt limit is exceeded, the power being sent to the connected devices will turn off and the charger will reset itself until the load is reduced to safe levels. Plus, the charging station includes an internal fan which controls the temperature of the device in order to prevent overheating. The fan is automatically controlled to reduce noise levels.

The charger also includes an LED indicator beside each port to notify you of a short circuit, while the affected port will shut down until you power-cycle the charger.

The ST8CU824 is backed by StarTech.com's 2-year warranty and free lifetime technical support.



Certifications, Reports and Compatibility

Applications

- Charge up to eight mobile devices at once
- Use in IT helpdesk or tech-bench environments to charge multiple tablets, smartphones or other USB devices simultaneously
- Charge and deploy a fleet of tablets for mobile sales staff
- Set up a USB charging station at home for the whole family
- Install in locations where USB ports need to be securely mounted to a surface, such as a wall or on a desk

Features

- Charge almost any mobile device with USB Battery Charging Specification 1.2 support
- Deliver the fastest possible power output required for each connected device, up to a total of 96 watts (19.2 amps) shared between all eight ports
- Save space and wall outlets, using a single, consolidated charging station

Hardware		
	Warranty	2 Years
	Ports	8
	Industry Standards	USB Battery Charging Specification Rev. 1.2
Connector(s)	Connector Type(s)	USB Type-A (4 pin) USB 2.0
Indicators	LED Indicators	Power
		Short circuit fault indicator beside each port
Power		
	Power Source	AC Adapter Included
	Input Voltage	100 - 240 AC
	Input Current	2A



Output Voltage 12V DC

Output Current 8A

Plug Type M

Power Consumption (In

Watts)

Environmental

Operating Temperature 5C to 35C (41F to 95F)

96

Storage Temperature -20C to 50C (-4F to 122F)

Humidity 20~80% RH

Physical Characteristics

Color Black

Material Aluminum

Product Length 8.3 in [21.2 cm]

Product Width 2.4 in [60.0 mm]

Product Height 1.0 in [25.0 mm]

Weight of Product 9.6 oz [272.0 g]

Packaging Information

Package Quantity 1

Package Length 6.1 in [15.4 cm]

Package Width 9.4 in [24.0 cm]

Package Height 2.8 in [71.0 mm]

Shipping (Package)

Weight

2.2 lb [1.0 kg]

What's in the Box

Included in Package USB Charging Station

Wall-Mount Brackets



Power	Ada	oter
I OWEI	nua	DIGI

Rubber Feet

Mounting Screws

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