

NEW! Bring Power to Work and Learning Spaces

Convenient Charger for Up to 8 Notebooks, Chromebooks, Tablets, Cell Phones



GREAT FOR

- Conference Rooms
- Classrooms
- Libraries
- BYOD

And Anywhere That
Devices Are Used

8 USB-C
Charging Ports!

UNIVERSAL USB-C CHARGING DOCK

End the search for free outlets and matching adapters by providing the Universal USB-C Charging Dock in areas where mobile devices are being used.



Adapter-Free

This solution comes with 6" USB-C to USB-C cables, eliminating the need to search for matching adapters and greatly reducing cable clutter. It also provides more efficient and faster charging than AC adapters.



Universal Support

The Universal USB-C Charging Dock is designed to interchangeably charge phones, tablets, notebooks, and other mobile devices that utilize the new industry standard USB-C charging port.



Fast Charging

Capable of charging up to 8 devices simultaneously, the sophisticated charging technology automatically senses and adjusts the power supply to suit the needs of individual devices ranging from 2.5W to 65W.

SPECIFICATIONS

- 8-Device Dock
- 10 Lock-In Dividers 1 $\frac{3}{8}$ "W
- 9"H x 17"W x 10.75"D | 10.5lbs
- USB-C Quick-Sense Charger
- (9) 6" USB-C to USB-C Cables
- 1-Year Warranty (5-Year Upgrade Option Available)

FEATURES

- LED charging status indicators for each port
- Protects devices from electrical surge
- Evenly charges up to 8 devices simultaneously
- Removable dividers
- Rack "ears" to mount into server rack

ABOUT QUICK-SENSE CHARGING

Quick-Sense USB-C charging is a proprietary technology that is compatible with devices from all major manufacturers. The system automatically identifies the power needs of devices to deliver a fast, efficient, and balanced charge.

| | |
|--------|----------------------------------|
| Input | AC100 - 240V - 5.9A 50 - 60Hz |
| Output | 5V=3A / 9V=3A 15V=3A / 20V=3A |

Use only cables supplied by JAR Systems and certified cables. UL/ETL pending. Patent pending.

Call Today: (866)393-4202 | JAR-Systems.com Model # QC-8000

JAR SYSTEMS