

# ESSENTIAL 12

## AC Adapter-Free, USB-C Charging

Charge and Secure  
Devices in an  
**AC Adapter-Free**  
Charging Solution!



5-Year JAR Systems  
Warranty



### Efficient USB-C Charging

Quick-Sense USB-C PD charging identifies the devices' power needs to deliver a fast and balanced charge, up to 65W, while eliminating the need for AC adapters.



### Save Space

Compact and lightweight, it may be easily mounted to a wall or secured to a desk, saving floor space. More stations may be placed in separate areas to ease traffic.



### Reduce Lengthy Wiring

The Essential 12 USB-C Charging Station is a low-maintenance solution, that ensures the durability required for repeated use in classroom environments.

Essential 12 USB-C Charging Stations save technicians time by eliminating AC Adapters and maximizing valuable classroom space and learning time. These compact, lightweight charging stations can be conveniently mounted to a wall or secured to a desk and efficiently charge up to 12 devices of any type, without having to re-wire stations. Leave it open for easy device access or secure devices while charging, this station can provide quick classroom device deployment and accessible charging for an affordable price.



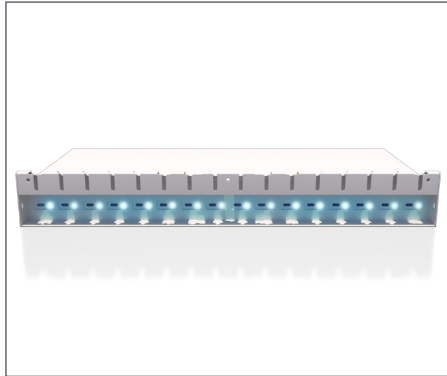
Emulator Adapter Cables

## Never Wire Charging Carts Again!



### Universal Compatibility

Connect any device to the provided USB-C to USB-C dongle cables or get emulator cables for another port type.



### Easy Serviceability

Quick-Sense USB-C Charging Hubs are self-contained and easy to remove from the cart should they ever need service.



### Always Ready to Charge

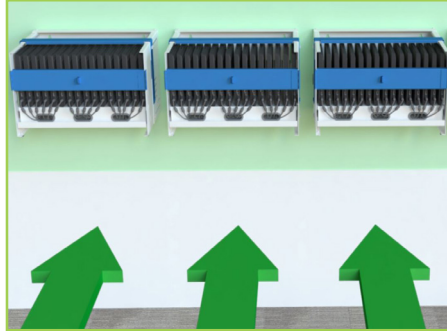
Dongle cables lock in place, so they are right where they are needed. Plug in a device at any time to start charging.

## Features That Are Essential to Schools



### Secure Open Design

The locking system prevents devices from being removed while providing an open design that allows teachers to see that all devices have been returned at a glance.



### Speedy Deployment

Multiple charging stations can be used for higher quantities of devices. This can also increase the speed of deployment as students may form multiple lines to retrieve their devices.

## Specifications

12 Device Bays: 1" W

Dimensions: 14" H x 18.25" W x 14" D | 32 lbs

Adjusts to 17.25" H x 22.68" W x 18" D

### Max Devices Size:

Devices up to 8.75" H: max depth 15.5" D

Devices 8.75"-11.75" H: max depth 13.5" D

### Quick-Sense Specifications:

500W output max per hub

65W output max per USB-C port

Overcurrent, overvoltage protection

### Locking:

1 Keyed Padlock, 2 Keys Included

### Optional Device Security

No need for expensive charging lockers! Use Kensington locks from JAR with Essential 12. This can prevent theft and boost productivity by reducing time spent seeking misplaced devices. #AS-LCK-8P

### Optional Emulator Cables

Available emulator adapters provide charging for any port type. Cables lock into place, so they are always ready.