

# FLEX-SHARE USB-C CHARGING STATION

AC Adapter-Free, USB-C Charging



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



# Efficient USB-C Charging

Flex-Share stations feature Quick-Sense USB-C charging hubs that identifies the devices' power needs to deliver a fast and balanced charge.



## Save Space

The Flex-Share may be easily mounted to a wall or desk, made mobile with casters, or stacked two-high to adapt to flexible layouts.



# Reduce Lengthy Wiring

The Flex-Share Station is a low maintenance solution, eliminates the need for AC adapters, and saves technology teams time and resources.

Flex-Share USB-C Charging Stations are adaptable to flexible classroom layouts, device sharing, and more. Best of all, Quick-Sense USB-C saves technicians' time by eliminating AC Adapters. These modular and versatile charging stations can be conveniently mounted to a wall or secured to a desk, made mobile with casters, or stacked! The removable/reversible doors allow for adaptability to the space it is being used in. Flex-Share Stations efficiently charge up to 16 Chromebooks, Tablets, or Notebooks, without having to wire stations with AC adapters.



Emulator Adapter Cables

#### CSE-1615-USBC

## JAR SYSTEMS

# Never Wire Charging Stations 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 station 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.

### Flex-Share USB-C Features



#### Modular and Versatile

Flex-Share stations are able to be made mobile with casters, mounted, or stacked, allowing teachers to easily rearrange its position just as they would their tables and chairs.

#### **Stacking and Mobility Bundle**

Flex-Share stacking and mobility bundle includes two Flex-Share Charging Stations, one stacking kit, one mobility kit, and a master key. When combined, they create a mobile solution for up to 32 devices that is ideal for moving devices around the classroom. #CSEM2U-USBC



#### All Steel Construction

The Flex-Share charging stations feature durable enclosures that guard devices against their environment and ensures the durability required for years of repeated use in classroom.

#### **Optional Emulator Cables**

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

## **Specifications**

#### Dimensions:

14.5"H x 22"W x 19"D | 48.5 lbs

Bay Dims: 11.5"H x 1"W x 13"D

#### Max Device Dimensions:

11.5"H x 1"W x 13"D

#### Hub Dimensions:

16 | 2.8"H x 20.7"W x 11.25"D | 12.8 lbs

#### **Quick-Sense Specifications:**

500W output max per hub 65W output max per USB-C port Over-current, over-voltage protection

#### Locking:

Locking front door, 2 keys included Ships assembled. Units sold individually. Casters, handle, and stacking hardware sold separately.

# www.JAR-Systems.com | 866.393.4202