



Quick and Easy  
Asset Tracking



# Adapt4 USB-C

## with Active Charge Upgrade

*Actively charge devices while they are in use — anywhere!*



Cables available for other  
types of charging ports!



### Clutter-Free

Provide at-the-desk charging without relying on AC adapters, outlets, power strips across the floor, or expensive infrastructure modifications.



### Efficient USB-C Station

Powered by Quick-Sense USB-C PD Charging, the power banks and other devices charge quickly and efficiently in the Adapt4.



### Get More Mileage

Extend battery runtime to maximize the use of older devices. USB-C PD emulator cables enable connection of devices that do not have a USB-C charging port.



The Active Charge upgrade for Adapt4 USB-C Charging Stations provides an all-in-one solution to keep an active device in each students' hands. Easy to implement, it saves districts time by including all essential items such as four power banks with scannable serial barcodes for asset tracking, USB-C to USB-C charging cables, and a USB-C charging station for both the power banks and mobile devices. The portable power banks fully recharge in under 2.5 hours for easy at-the-desk charging throughout the school day. They are equipped with 65W USB-C power delivery for hours of charging.



**65W Laptops**  
1.3 Full Charges  
1.5 Hours/Unit

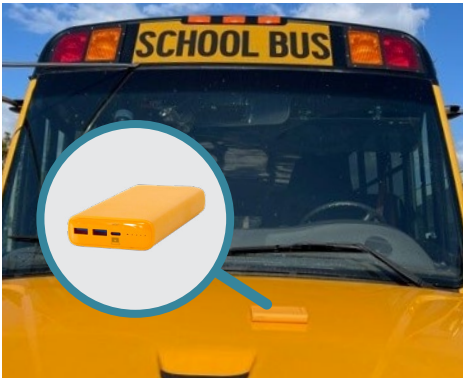


**Tablets**  
2.5 Full Charges  
1.25 Hours/Unit



**Smartphones**  
4 Full Charges  
.55 Hours/Unit

## Make Old Device Batteries Last All Day!



### "School Bus Yellow" for Visibility

Active Charge Power Banks in "school bus yellow" are great for differentiation from other devices. They provide ample power for students to charge while they work on their lessons.



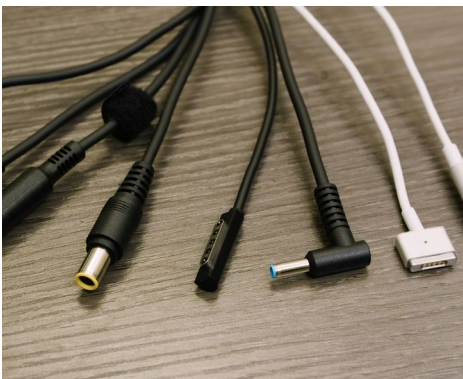
### Versatile, Multi-Use USB-C Charging Station

Other power bank products include stations that charge only the banks. Adapt4 charges your power banks and any devices that you may want to charge when not in use.



### Powerful, High-Quality Power Banks

Active Charge Power Banks are durable machines with 65W output, sufficient for notebooks, Chromebooks, or tablets. They provide ample power to charge devices as they are being used.



### Connectors for Non-USB-C Devices

Get cables for connecting the power banks to devices with other types of charging ports. Cables are available for most major device types.

### Wall Mounting Bracket

Use the wall mounting bracket to store the Adapt4 station out of the way. (Adapt4-BRACKET Sold Separately)



### Included

**Part Number:** A4USBC2YPBYL

*The part number used for your order may vary due to custom configurations. Contact your IT vendor for your specific part number.*

- 1 Adapt4 USB-C Charging Station
- 4 Active Charge Power Banks
- 4 USB-C to USB-C connector cables

### Warranty

- Station Enclosure | Lifetime
- Quick-Sense USB-C Charging Hub | 2 years
- Active Charge Power Banks | 1 year
- Cables | 1 year

### Specifications

#### Adapt4 USB-C Charging Station:

- 4 Quick-Sense USB-C PD Charging Ports
- Bay Dimensions: 10"H x 1.3"W x 15"D
- Dimensions: 13.75"H x 9"W x 15.5"D
- Weight: 19 lbs empty
- Input | 120V 50/60Hz 10A
- Output | 5V@3A/9V@3A/12V@3A/15V@3.0A/20V@2.25A
- Total 200W Max Output
- Compatible with most devices up to 65W\*
- Overcurrent, overvoltage protection
- External, replaceable power cable
- Kensington® Security Slot™
- Removable front door with padlock hasp
- Individually keyed padlock with 2 keys included

#### Active Charge Power Banks:

- Dimensions: 6.17"H x 2.92"W x 0.98"D
- Weight: 0.85 lbs
- 20,000 mAh, 74Wh Capacity
- USB-C PD 3.0 Port (1):
- Input | 45W Max. 5V=3A/9V=3A/12V=3A/15V=3A/20V=2.25A
- Output | 65W Max. 5V=3A/9V=3A/12V=3A/15V=3A/20V=3.25A
- Low-current charging mode for low-powered peripherals.
- USB-A Quick Charge 3.0 Ports (2):
- Output | 18W Max. 5V-V=3A/6V-9V=2A/9V=1.5A

\*Compatibility may vary based on device specifications and charging protocols.