## JAR SYSTEMS

# **Active Charge Power Bank Kit**

Enable Students to Charge Devices While They Work!





## Clutter-Free

Power banks provide rapid USB-C PD technology to charge devices while they are in use without AC adapters, outlets, or running extension cords.



# Portable Charging

Easily provide at-the-desk charging to classrooms. Power banks can also be placed in centralized areas for students to check-out as needed.



# 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.



Add Active Charge Power Bank Kits to your favorite carts or stations. 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.



2.5 Full Charges 1.25 Hours/Unit



Charge times are based on powered down devices

More Options! See Back...

866.393.4202 www.JAR-Systems.com

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# Charge Devices without AC Adapters or Outlets!



#### Save Instruction Time

Power banks enable students to connect and charge devices with ease. Reduce low-battery downtime in the classroom with clutter-free, at-the-desk charging, so the focus stays on learning.



#### **High-Quality Power Banks**

Perfect for educational settings, Active Charge Power Bank Kits can be added to classroom charging stations for easy access. With 65W output, they provide ample power to student devices.



## Connect to Non-USB-C

USB-C emulator cables are available to connect to the most common charging ports. Select the kit that includes cables that are compatible with your specific devices. (see chart for details)

# **Choose Your Configuration**

Туре	Part No.	Specs	Tips
Acer	PBC72	USB-C to 3.00 x 1.10 mm	
Apple	PBMS1	USB-C to MagSafe 1	
	PBMS2	USB-C to MagSafe 2	
	PBLGN	USB-C to Lightning	
Asus	PBC20	USB-C to 4.00 x 1.35 mm	
Dell	PBC11	USB-C to 7.40 x 5.08 mm	
НР	PBC13	USB-C to 4.50 x 3.00 mm	<b></b>
Lenovo	PBN21	USB-C to 4.00 x 1.70 mm	- <b></b>
	PB11E	USB-C to Rectangle Tip	
	PBX131	USB-C to 7.90 x 5.55 mm	
Microsoft	PBSF2	USB-C to Magnetic 5-Pin	
USB	PBUSBC	USB-C to USB-C	

# Kit Includes

4 Active Charge Power Banks 4 USB-C or USB-C Emulator Cables (Compatibility varies, see chart for details)

Power source is not included for charging power banks in this kit. Need charging? See JAR Systems' Adapt4 USB-C Charging Station, Universal USB-C Charging Dock, or 45W USB-C AC Adapter Charging Cables.

#### **Specifications**

Power Bank Dimensions: 6.17"H × 2.92"W × 0.98"D Power Bank Weight: 0.85 lbs

#### Power:

- 20,000 mAh, 74Wh Capacity
- USB-C PD 3.0 Port (1) Input/Output: 5V=3A/9V=3A/12V=3A/15V=3A/20V= 2.25A | 45W Max. Input | 65W Max. Output | Lowcurrent charging mode for low-powered peripherals.
- USB-A Quick Charge 3.0 Ports (2) Output: 5V-V=3A/6V-9V=2A/9V=1.5A | 18W Max.

Warranty: Power Banks: 1-Year

Cables: 1-Year