

Elevate Evo 30 USB-C Charging Cart

JAR SYSTEMS

MPN: MC-6130-EVO

Secure, Simplified Charging for Every School Day

Doors That Simply Disappear

Slide-in doors secure 30 numbered bays, then tuck neatly away for fast, unobstructed device access.

Power within Easy Reach

External AC and USB-C ports keep power within reach, so devices can be used or charged without opening the cart.

Intelligent USB-C PD Charging

Quick-Sense Evo dynamically distributes power to efficiently charge USB-C devices up to 65W* without messy AC adapters.

Enhanced Airflow and Visibility

High perforation improves ventilation and provides visibility of devices and LED charging status indicators.

Take a look inside



Key Features

- Individually keyed lock with two keys and hasp for padlock
- Secure, space-saving slide-in doors
- 30 numbered device bays with LED charging-status indicators
- Quick-Sense Evo USB-C PD charging with dynamic power allocation
- Integrated electrical and thermal protection
- Up to 65W* per port
- Pre-installed coiled USB-C cables
- Front-access charging hubs and simplified divider system
- External USB-C charging port
- Durable steel construction with two locking swivel casters
- AC adapter-free charging

Charging Compatibility	USB-C devices requiring up to 65W*, including Chromebooks, tablets, and laptops	Dimensions	36.57"H x 27.91"W x 19.29"D
Device Capacity	30 devices / 15 devices per shelf	Input (AC)	100–240V~, 50/60Hz, 6A max (per hub) / 12A max (cart total)
Max Device Size	10.83"H x 1.3"W x 15.24"D Fits select devices up to 17" screen size	Output (DC)	5V=3A; 9V=3A; 15V=3A; 20V=3.25A (65W* max per port) 520W maximum output per hub 1040W maximum system output
Included	Cart frame, (2) 15-port Quick-Sense Evo USB-C Charging Hubs, (30) USB-C male-to-male coiled connector cables		
Warranty	Lifetime on mechanical and structural components. 2 years on electrical components. 1 year on charging cables including ADP. Optional after-warranty product protection plans available.		

*Higher-powered devices may also be supported, depending on device specifications and charging protocols. Contact JAR Systems for compatibility guidance.