

CORE12 USB The Smart Alternative to the Charging Cart.

For Chromebooks,
Laptops and Tablets



Key Features for Academic Results

Small Vertical Footprint

Two Towers take up less than half of the square footage of a single cart.

Maintenance Free Cable Management

Perfected cable management provides quick device return and retrieval. IT staff won't have to waste time rewiring again.

Visual Security

The asymmetric door allows teachers to clearly see if all the devices are charging and stored from anywhere in the classroom.

Antimicrobial Powder Coating

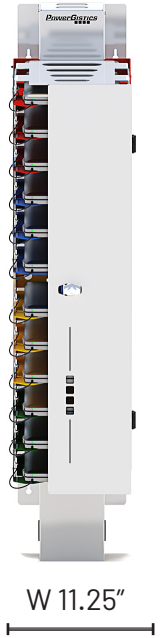
This gives an extra layer of protection against spreading common germs.

USB-A to USB-C Cords included with USB Towers

Cable up Towers in less than 10 minutes. Save money by not buying second power bricks.

Versatile Mounting Options:

Wall mount, stands, or rollers are designed specifically to evolve to your future deployment needs.



TECH SPECS – Model #: 1C120USB

12 shelf wall mounted Tower includes a USB power strip and 12 USB-A to USB-C cords.

TOWER DIMENSIONS:

H 51.50" x W 11.25" x D 20.00"

H 130.81cm x W 28.58cm x D 50.80cm

Power Supply:

100 - 250 VAC 50/60 Hz. Output of 2.1A per port for sleep and charge. For devices with maximum power supply of 45W or less.

Cord Length: 10' / 3.05m

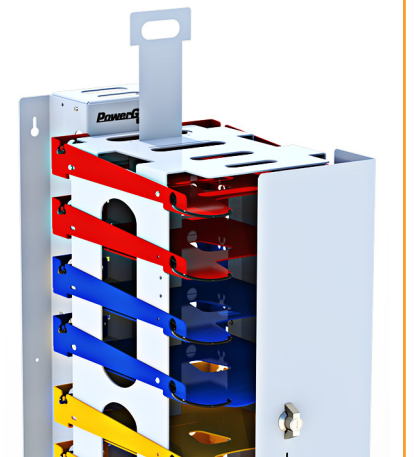
Assembled Weight: 43lb / 19.50kg

Shelf Spacing: 1.75" / 4.45cm

NEW FOR 2021

TechStop Shelves

Futureproof shelves with an adjustable TechStop limiter that keeps devices at the front of the shelf, making it easier for users of all ages to access devices.



Versatile and Futureproof Shelves

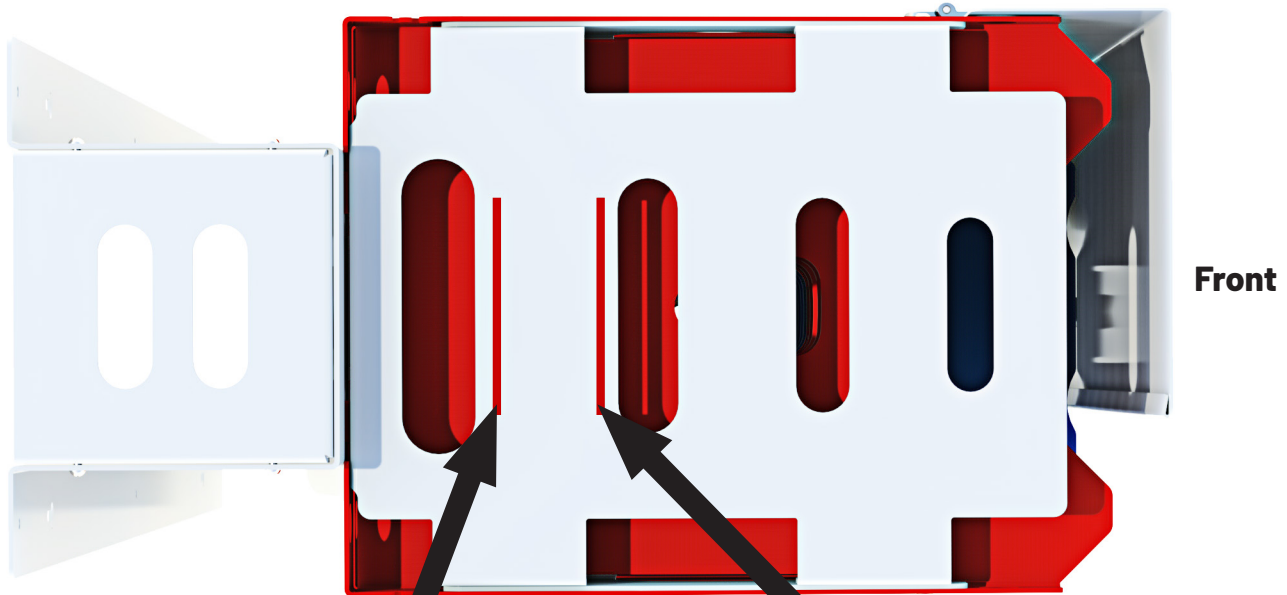
The adjustable TechStop keeps devices at the front of the shelf, making it easier for users of all ages to plug in or unplug devices during return or retrieval. Insert the TechStop into the appropriate slot for your device sizes, or remove altogether for larger laptops.



PLACEMENT OPTIONS FOR THE TECHSTOP



Removal of TechStop
for devices up to 14.8"



TechStop in second slot
for devices up to 11.25"



TechStop in first slot
for devices up to 10.25"

