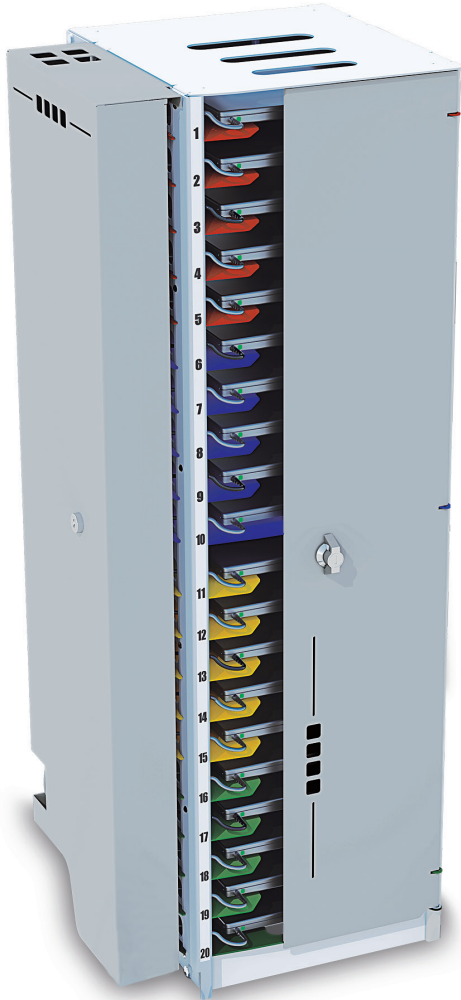


FLEX20 USB

Charging and Storage for Chromebooks, iPads and Tablets



Locking Side Door

Access power bricks while unit is mounted to the wall. Locking door protects and secures power bricks and strip. IT staff won't waste time rewiring again.

Maintenance-Free Cable Management

Designed for student use, the perfected cable management provides quick device return and retrieval.

100% Student Managed

Numbers and colorful shelves direct students to their exact devices without help from classroom teachers.

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

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

Visual Security

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

Innovative Vertical Design

Vertical design allows devices to lay flat in their natural position, protecting them from damage during device return and retrieval.

Antimicrobial Powder Coating

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

FLEX20 USB comes with wall mounting plate and hardware. The Tower can be mounted to the floor.

TECH SPECS – Model #: 1F200

20 shelf wall-mounted Tower. includes a USB power strip with cord, 20 USB-A to USB-C cables, keyed locking front and side doors and TechPosts (2). Charge time 5-7 hours.

TOWER DIMENSIONS:

H 41.25" x W 17.4" x D 15.60"

SHELF SIZE WITHOUT TECHPOSTS:

12.00"W x 14.00"D x 2.00"H

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: 10ft

ASSEMBLED WEIGHT: 72 lb



Designed to Fit with Today and Evolve with Tomorrow

20 Shelf Tower on Wheels:

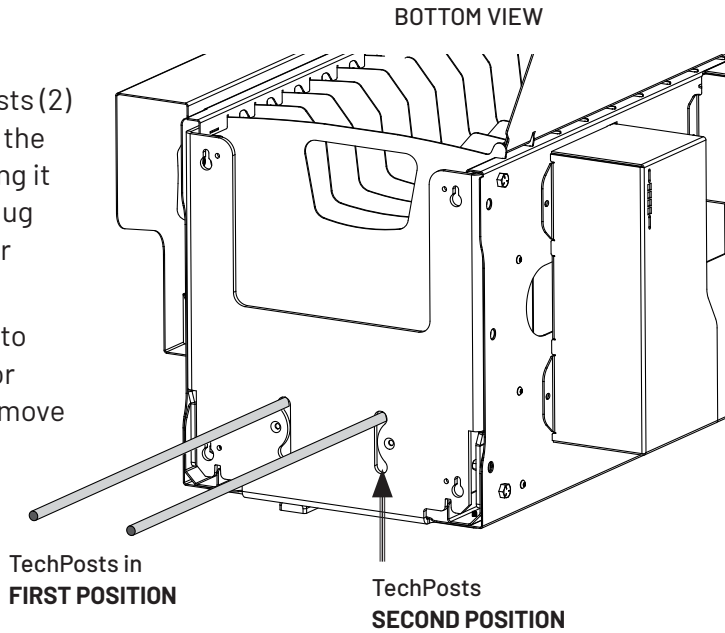
Add a Flex Roller to the Tower for maximum mobility.

Flex Roller and Flex Accessories sold separately.

TechPosts

The adjustable TechPosts (2) keep any size device at the front of the shelf, making it easier to plug in or unplug devices during return or retrieval.

Insert the TechPosts into the appropriate slots for your device sizes, or remove altogether for laptops.



TechPosts IN FIRST POSITION
for devices up to 10.25"

TechPosts IN SECOND POSITION
for devices up to 12.25"

REMOVAL OF TechPosts
for devices up to 14.75"

Shelf size without TechPosts:
12.00"W x 14.00"D x 2.00"H



With a human-centered and low profile design, the Flex makes devices easily accessible by students of all ages and levels. For reference, the teacher is 5'3".

FLEX ROLLER

FLEX ROLLER Model #: 1FR000

Attach to any FLEX20 Tower to make mobile.
Includes rear handle bar for easier Tower navigation.
H 1.50" x W 26.00" x D 29.00"

ACCESSORIES

FLEX HEADPHONE BAR

Model #: 1FHBO
H 11.50" x W 1.0" x D 4.5"

FLEX CLEANER CADDY

Model #: 1FCCO
H 5.20" x W 4.0" x D 3.30"

*Flex Roller and Flex
Accessories sold
separately.*

**FLEX LARGE
ACCESSORY TRAY**

Model #: 1FLATO
H 5.50" x W 11.50" x D 4.0"

**FLEX SMALL
ACCESSORY TRAY**

Model #: 1FSATO
H 4.75" x W 5.25" x D 3.70"

Inspired by an IT Director and Designed for You.

An IT director of a school in south central Wisconsin needed a device charging unit that took up minimal space and could organize the charging cables. When he found nothing on the market, he approached the owner of G.D. Roberts. Nathan Roberts brought his expertise in human centered industrial design to the collaboration, fulfilling the need for an innovative and modern charging solution for the classroom. From there, the PowerGistics Tower was born and has since gained worldwide recognition.