

# THE **SMART** ALTERNATIVE IN DEVICE CHARGING AND STORAGE

**For Chromebooks, iPads and More**

Innovative charging for the  
modern classroom

***PowerGISTICS***  
■ ■ ■ ■





Thank you for taking the time to consider PowerGistics Towers as your next in-class charging solution. Engineered, manufactured, and assembled in Wisconsin, we take great pride in our innovative, high-quality product that thousands of schools have chosen as an alternative to the charging cart.

As the only 100% student managed solution available, even for younger students, PowerGistics returns valuable instructional time back to the teachers while safely teaching students responsibility for their Chromebooks, iPads, and other devices. The open-door concept means teachers can check that devices are returned and plugged in while the Tower is locked, and from across the room.

Space is a premium in classrooms, now more than ever – and PowerGistics has the smallest footprint you'll find. Cable management, a huge time-sink for IT Staff and teachers, is solved by PowerGistics' exceptionally secure pinch point cabling system.

Inspired by an IT Director, every feature in PowerGistics Towers was thoughtfully and intentionally designed to save time and hassles for students, teachers, and IT staff. In every way, we are the ideal solution for the modern classroom. Join us in thinking outside the cart.

Thank you again for your consideration, we look forward to working with you on this project.

Kind regards,



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# Why Schools Love PowerGistics



- Exceptional Cable Management
- Small Footprint in Classroom
- 100% Student Managed
- Individually Assigned Shelves, Numbered and Colored
- Saves IT Staff & Teachers Time
- Prevents Unplugged Devices
- Open Door Design
- Device Inventory is a Breeze
- No Cable Maintenance
- Easy to Use for All
- Available in 8, 12, 16, & 20 Shelf Options
- 2 Towers in Large Classrooms Prevent Traffic Jams & Dropped Devices
- For all devices up to 14.75"
- Standard Power Strip OR USB Power Strip
- High Quality Lightweight Aluminum
- Separate Secure Locks on Front & Back
- Antimicrobial Powder Coat
- Custom Colors Available

## Testimonials

### **Marshall Ballard - IT/English Teacher USD 422- Kiowa County**

"Ease of access for younger students... neatness and ability to keep cords tucked away... ability to lock carts and also guarantee each unit is plugged in correctly."

### **Jean Bunger - Tech Coordinator Wilcox-Hildreth**

"They are the most user friendly carts our school has ever had. The footprint is great for almost any classroom. I personally LOVE that they are made in the United States. Great product that I'm glad I purchased."

### **Lorene Cowan - Technology Office Manager Llano ISD**

"The large rolling carts took up way too much room when you have 24 devices. The teachers hated the carts & love the Powergistics. We started buying Powergistics when they first came out."

### **Carrie Ives - Technology Administrative Assistant Grasslands Public Schools**

"We love the clean look of these units. The small footprint is great and we love the option to put wheels on them. We find them much easier to manage than large carts. We especially like that the cables are easy to install. I wish our schools would only use Powergistics towers and not use any carts."

### **John Steinklauber - IT Director Private School**

"It came down to the overall look and quality. We felt that the towers would hold up better and longer than the other products we were considering."

[Customers' testimonial videos](#)





# CORE Series

## KEY FEATURES

### 1. TechStop:

Allows you to adjust the depth of the shelves, so any devices you choose sit at the front of the shelf, making return and retrieval quick and easy.

### 2. Maintenance Free Cable Management:

Allows students of all ages and abilities to manage all deployment activities.

### 3. Small Footprint:

Two of our Towers take up less than half the square footage of a single cart - only 11.25" wide and 20 -22" deep.

### 4. Antimicrobial:

The Core Towers come standard with an antimicrobial paint coating, giving extra protection against spreading common germs.

### 5. USB Cables:

USB-A to USB-C cables included with USB Towers for fast and easy setup. Go from box to deployment in ten minutes.

### 6. Open Concept Locking Door:

Teachers can see if devices are put away and plugged in from anywhere in the classroom, even with the door closed and locked.

### 7. Wireless Updating:

The open design allows for obstruction free updating of devices.

### 8. One Tower, Three Options:

Wall mount, Stands or Rollers\* are designed specifically to evolve to your future deployment needs.

### 9. Colorful Shelves:

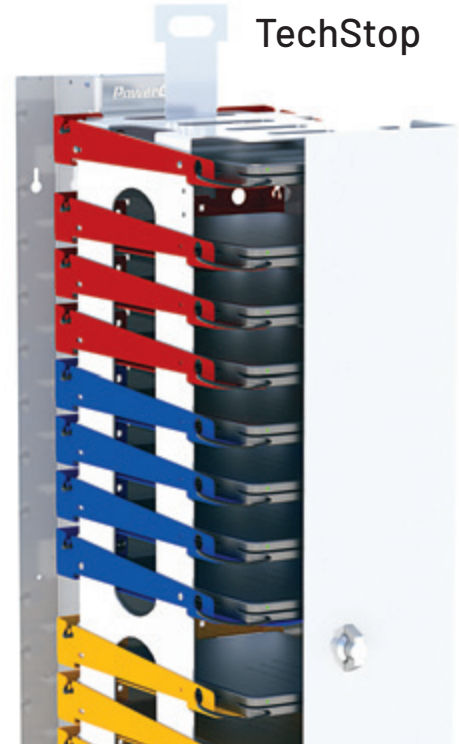
The four color shelves allow for organized deployment options for team learning. The colorful shelves with numbers help students remember their shelf and device for one-to-one.

### 10. Plastic Free Aluminum Construction:

Lightweight powder coated aircraft grade aluminum construction provides a natural heat sink that increases device longevity.

\* Stands and Rollers sold separately.

Roller not available for **CORE20** Series.



Standard Power Strip OR USB Power Strip

PRODUCT COMPARISON	Carts	CORE SERIES
Small footprint	No	YES
Student Managed	No	YES
Multiple mounting options	No	YES
Open concept	No	YES
Maintenance free cable management	No	YES

## Versatile and Future-proof 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

- 3** **REMOVAL OF TECHSTOP**  
for devices up to 14.75" / 37.47 cm
- 2** **TECHSTOP IN SECOND SLOT**  
for devices up to 12.25" / 31.12 cm
- 1** **TECHSTOP IN FIRST SLOT**  
for devices up to 10.25" / 26.04 cm

**Maximum Device Length** 14.75" / 37.47 cm

**Maximum Device Width** 10.0" / 25.4 cm



[For Placement Options](#)

## THINK OUTSIDE THE CART

When comparing charging solutions, PowerGistics is not an **apples-to-apples** comparison with charging carts. **It's apples-to-pineapples.**



**Charging carts** were not designed as permanent fixtures in the modern classroom.

- Never designed for student management
- Teachers manage all day, taking up valuable class time
- Cable confusion and mess
- Devices stored like dishes in a rack, leads to damage and drops
- Big and bulky; take up valuable space
- Steel and plastic - heavy and traps heat
- Mounting options are limited



**POWERGISTICS** is human-centered design, manufactured of the highest quality for a lifetime investment.

- Designed for 100% Student Management
- Intuitive cable management ensures organized, fast deployments with **zero maintenance**
- Devices stored flat, in natural position, prevents spine damage and students dropping devices
- Vertical design saves valuable space.
- Quick deployment - 2 Towers eliminate bottlenecks
- Flexible mounting options guarantee future-ready device deployment





## MEET THE AWARD WINNING **CORE16 USB**

**Recognizing Innovative Product Design for Learning Environments 2021 competition winner by EdSpaces and Learning by Design**

Meeting criteria like “innovative” and “improve the well-being of students, staff,” the Core16 USB is best-in-class of charging stations.



**Tech & Learning Awards of Excellence Best of 2021 Primary and Secondary Award Winner**

The Awards of Excellence: Best of 2021 celebrated educational technology that exceptionally supported teachers and students in Primary, Secondary, and Higher Education in 2021. The contest recognized outstanding products that supported teaching and learning in 2021 no matter the learning environment, whether face-to-face, remote, or anything in between.



[Check out why others love PowerGistics](#)



**CHARTER SCHOOLS**  
Preparing Students for the Future  
www.aplusaz.org



**MARS**  
Tomorrow starts today



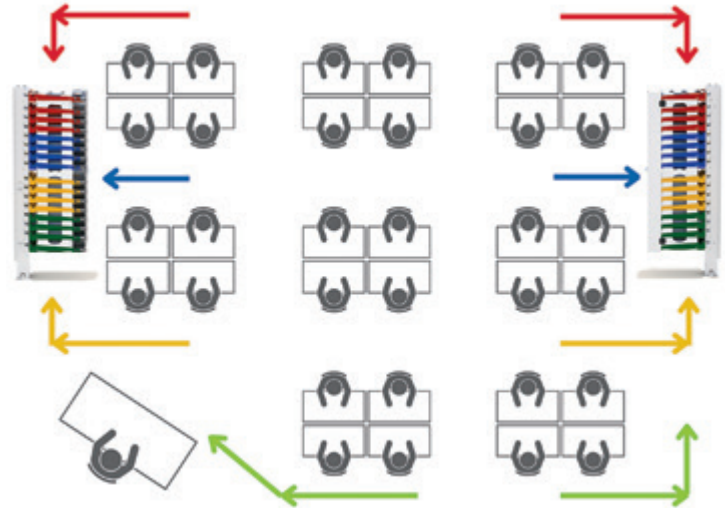


# SPLIT DEPLOYMENT

**Return instructional time** to your teachers and students by placing two Towers on opposite sides of each classroom. Instead of sending all 32 students to one location, PowerGistics splits the herd. Easy math proves this cuts deployment time in half.



- Bottlenecks are eliminated
- Students return and retrieve devices faster
- Eliminating traffic jams reduce accidentally dropped devices and associated repair costs and time
- Cables remain in place, reducing headaches for IT
- You can have split deployment via colors with just one Tower in the room
- You can split deployment by using shelf numbers



[Watch this video](#) to see efficient device return and retrieval with PowerGistics Split Deployment in the classroom.



## The largest PowerGistics Tower fits 20 devices for a few reasons:

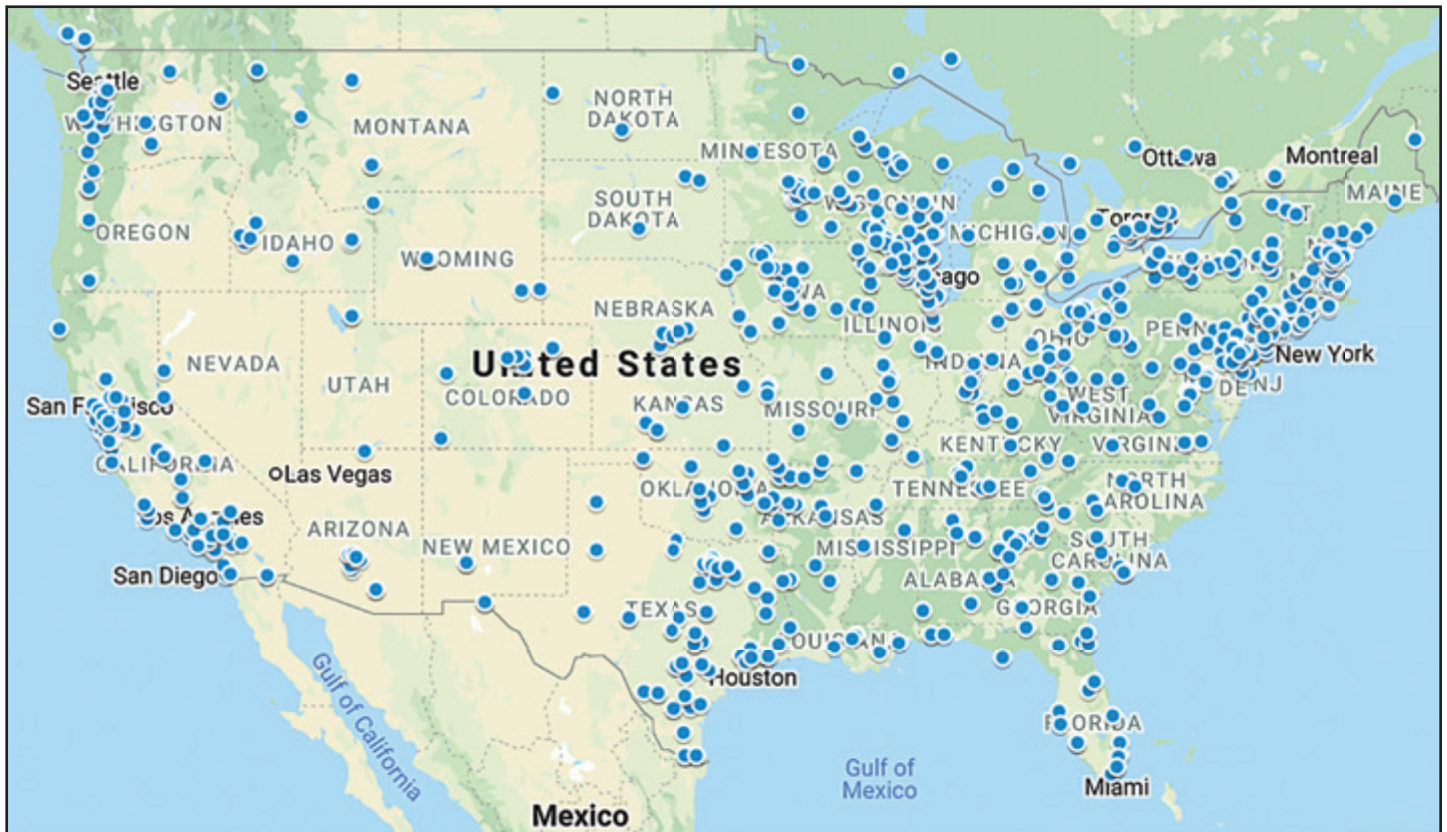
- Maxing at 20 devices prevents traffic jams in the classroom, and traffic jams cause dropped devices and wasted classroom time.
- 20 shelves keeps the height of the Tower accessible to students of diverse ages and abilities.
- 20 devices in one surge-protected strip does not overload circuits, even in older buildings. This eliminates the need for cycle charging, which is often something that breaks on carts over time and requires a cart refresh.



### Noteworthy!

At 11.25" wide, two Towers still take up less than half the square footage of a traditional charging cart.

# Saving Time Across America



Schools who have made the switch: [www.powergistics.com/case-studies/](http://www.powergistics.com/case-studies/)



"The flexible platform design allows the classroom to flex and evolve with any future needs, making them a great investment."

**Bob Boyd, CETL**

Director of  
Technology, Kettle  
Moraine SD, WI



"PowerGistics is a great partner. We really, really appreciate the product. It's given us a lot of benefit - time wise, structure wise, inventory wise."

**Christopher Lee**

Director of  
Technology,  
Northwest ISD, TX



"I am excited about the ways that these towers will grow and evolve with our school. These towers are helping us to manage our 1:1 deployment with minimal touch points, which will keep our students safer. Powergistics is aligned with the future of education."

**Damon Norris**

Director of  
Operations, A+  
Charter Schools, AZ





# Choose your Demo!

- **CORE16** or **CORE16 USB**
- Wall Mount
- Wall Mount with Roller
- Wall Mount with Stand



**Each demo is 50% off MSRP\* and shipping is always free**

All Core Demo Towers offered have 16 shelves that allow devices to lay flat, in their optimal position. Shelves fit devices up to 14.75" / 37.59 cm. All Core Series models have a keyed locking front door. **Resellers can now extend the demo program to their customers.**

*\*Limit 1 per district. \*For new customers only.*



[To Request a Demo](#)

**CORE16 \$632.80 ~~\$1,265.59\*~~**

Wall Mountable  
Standard power strip included.

**CORE16 USB \$784.00 ~~\$1,567.99\*~~**

Wall Mountable  
USB power strip and 16 USB-A to USB-C cords included.

**CORE16 \$832.79 ~~\$1665.58\*~~**

With Roller Attachment  
Standard power strip included.

**CORE16 USB \$983.99 ~~\$1967.99\*~~**

With Roller Attachment  
USB power strip and 16 USB-A to USB-C cords included.

**CORE16 \$817.79 ~~\$1,635.58\*~~**

With Stand Attachment  
Standard power strip included.

**CORE16 USB \$968.99 ~~\$1,937.98\*~~**

With Stand Attachment  
USB power strip and 16 USB-A to USB-C cords included.

*\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.*

# WE'VE GOT SPIRIT... HOW ABOUT YOU? School Spirit Series

## CUSTOM COLORS

Show your school spirit with custom colors! What a great way to personalize your Towers and add school spirit to your school and classrooms!

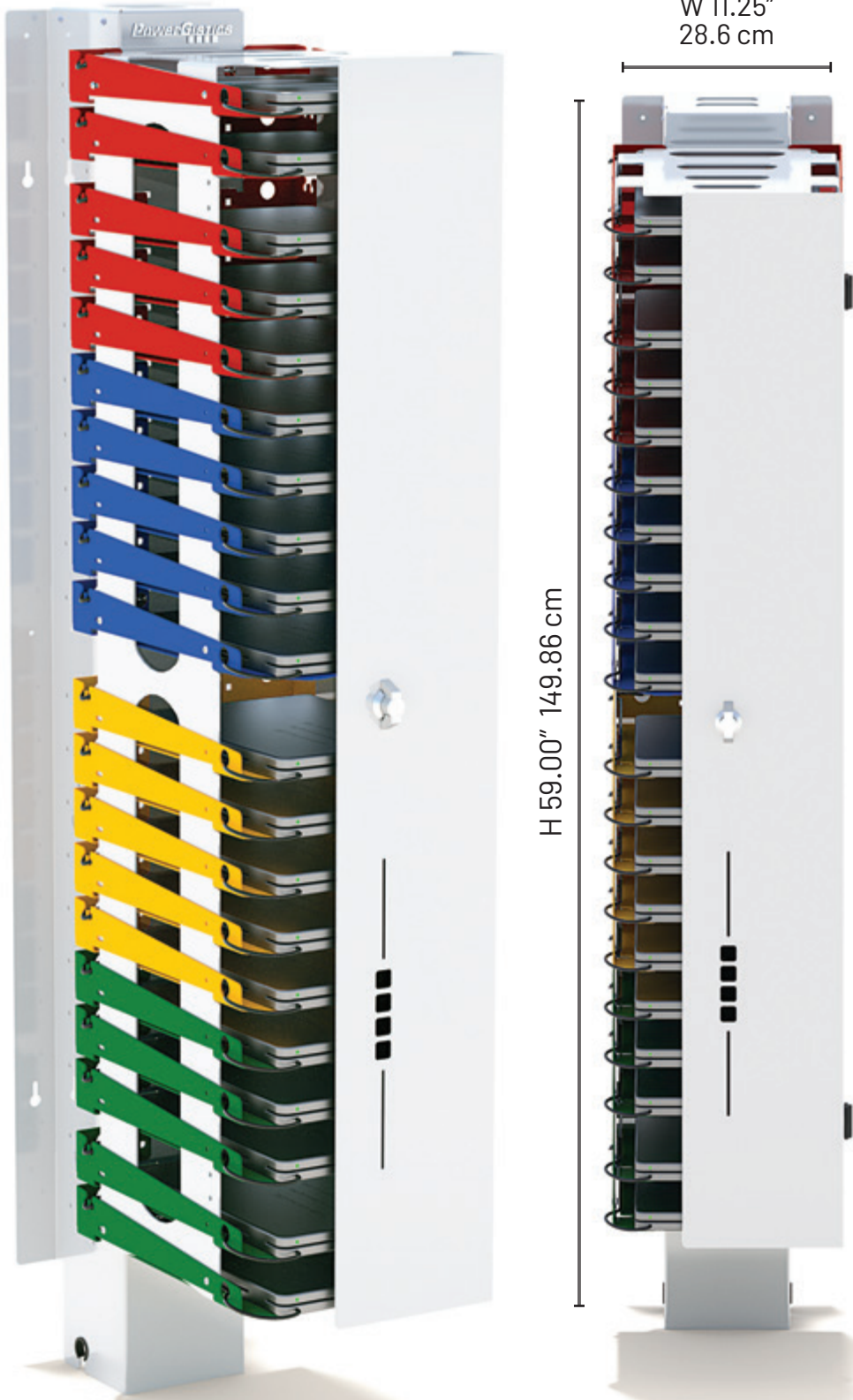


[For Color Options](#)

**\$199 charge per Tower (minimum of 10 unit order).**

**NOTE:** Stands and Rollers added to Tower models not available in custom colors





### **CORE20** \$1,567.99\*

#### **Model #: 1C200**

20 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, with keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 59.00" x W 11.25" x D 22.00"

H 149.86 cm x W 28.58 cm x D 55.88 cm

#### **Power Supply:**

20 Outlet Power Strip 120 V, 15 A Circuit Breaker For Standard 110 V Outlets

**Cord Length:** 10' / 3.05 m

#### **Assembled Weight:**

64.00 lb / 29.03 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:** 1.75" / 4.45 cm

**Spacing on Other Shelves:**

2.25" / 5.72 cm

### **CORE20 USB** \$1,847.99\*

#### **Model #: 1C200USB**

20 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, including a USB power strip, 20 USB-A to USB-C cords, keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 59.00" x W 11.25" x D 22.00"

H 149.86 cm x W 28.58 cm x D 55.88 cm

#### **Power Supply:**

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

**Cord Length:** 10' / 3.05 m

#### **Assembled Weight:**

64.00 lb / 29.03 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:** 1.75" / 4.45 cm

**Spacing on Other Shelves:**

2.25" / 5.72 cm

\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.



### **CORE16** \$1,265.59\*

#### **Model #: 1C160**

16 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, with keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 51.50" x W 11.25" x D 20.00"

H 130.81 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

16 Outlet Power Strip 120 V, 15 A Circuit Breaker For Standard 110 V Outlets

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 51 lb / 23.13 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

1.75" / 4.45 cm

**Spacing on Other Shelves:**

2.5" / 6.35 cm

### **CORE16 USB** \$1,567.99\*

#### **Model #: 1C160USB**

16 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, including a USB power strip, 16 USB-A to USB-C cords, keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 51.50" x W 11.25" x D 20.00"

H 130.81 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

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

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 51 lb / 23.13 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

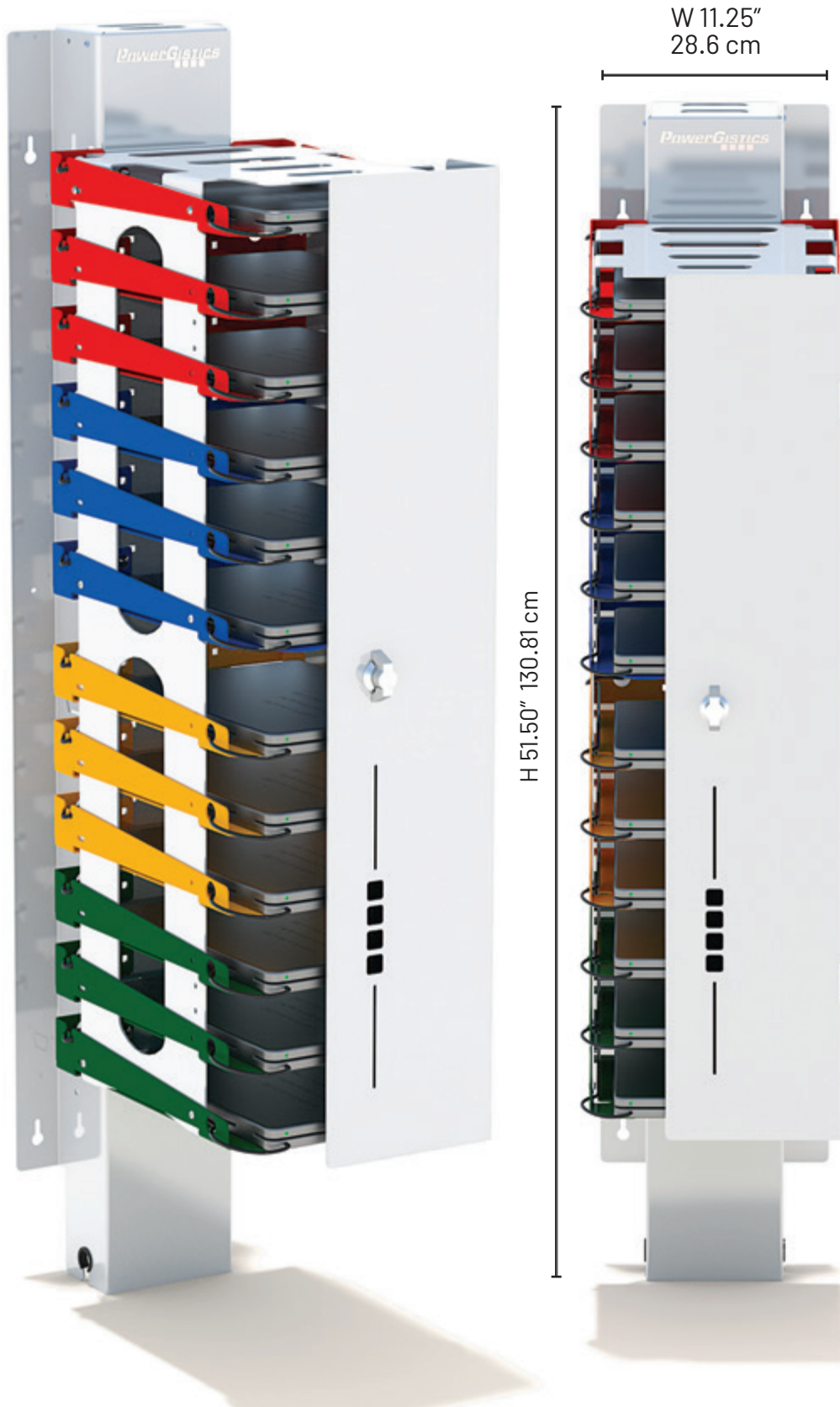
1.75" / 4.45 cm

**Spacing on Other Shelves:**

2.5" / 6.35 cm

*\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.*





### **CORE12** \$1,086.39\*

#### **Model #: 1C120**

12 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, with keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 51.50" x W 11.25" x D 20.00"

H 130.81 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

16 Outlet Power Strip 120 V, 15 A Circuit Breaker For Standard 110 V Outlets

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 43 lb / 19.50 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

1.75" / 4.45 cm

**Spacing on Other Shelves:**

3" / 7.62 cm

### **CORE12 USB** \$1,343.99\*

#### **Model #: 1C120USB**

12 shelf wall-mounted Tower for devices up to 14.8"/37.59 cm, including a USB power strip, 12 USB-A to USB-C cords, keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 51.50" x W 11.25" x D 20.00"

H 130.81 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

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

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 43 lb / 19.50 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

1.75" / 4.45 cm

**Spacing on Other Shelves:**

3" / 7.62 cm

\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.



### **CORE8** \$974.39\*

#### **Model #: 1C080**

8 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, with keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 37.25" x W 11.25" x D 20.00"

H 94.62 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

8 Outlet Power Strip 120 V, 15 A Circuit Breaker For Standard 110 V Outlets

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 31.00 lb / 14.06 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

1.75" / 4.45 cm

**Spacing on Other Shelves:**

3.25" / 8.25 cm

### **CORE8 USB** \$1,119.99\*

#### **Model #: 1C080USB**

8 shelf wall-mounted Tower for devices up to 14.8" / 37.59 cm, including a USB power strip, 8 USB-A to USB-C cords, keyed locking door and TechStop.

#### **TOWER DIMENSIONS:**

H 37.25" x W 11.25" x D 20.00"

H 94.62 cm x W 28.58 cm x D 50.80 cm

#### **Power Supply:**

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

**Cord Length:** 10' / 3.05 m

**Assembled Weight:** 31.00 lb / 14.06 kg

#### **Shelf Spacing:**

**Top Shelf Spacing:**

1.75" / 4.45 cm

**Spacing on Other Shelves:**

3.25" / 8.25 cm

*\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.*

# STANDS

Stands sold separately.



## Stand and Rollers



## STANDS

Attach any **CORE 8, 12, 16 or 20** shelf Tower to make it free standing. Includes locking rear door and brackets to wrap cord.

**STAND8** \$369.99\*

**Model #: 1S08002**

H 38.25" x W 19.25" x D 22.70"  
97.16 cm x 48.90 cm x 57.66 cm

**STAND12/16** \$369.99\*

**Model #: 1S12162**

H 52.25" x W 19.25" x D 22.70"  
132.72 cm x 48.90 cm x 57.66 cm

**STAND20** \$369.99\*

**Model #: 1S20002**

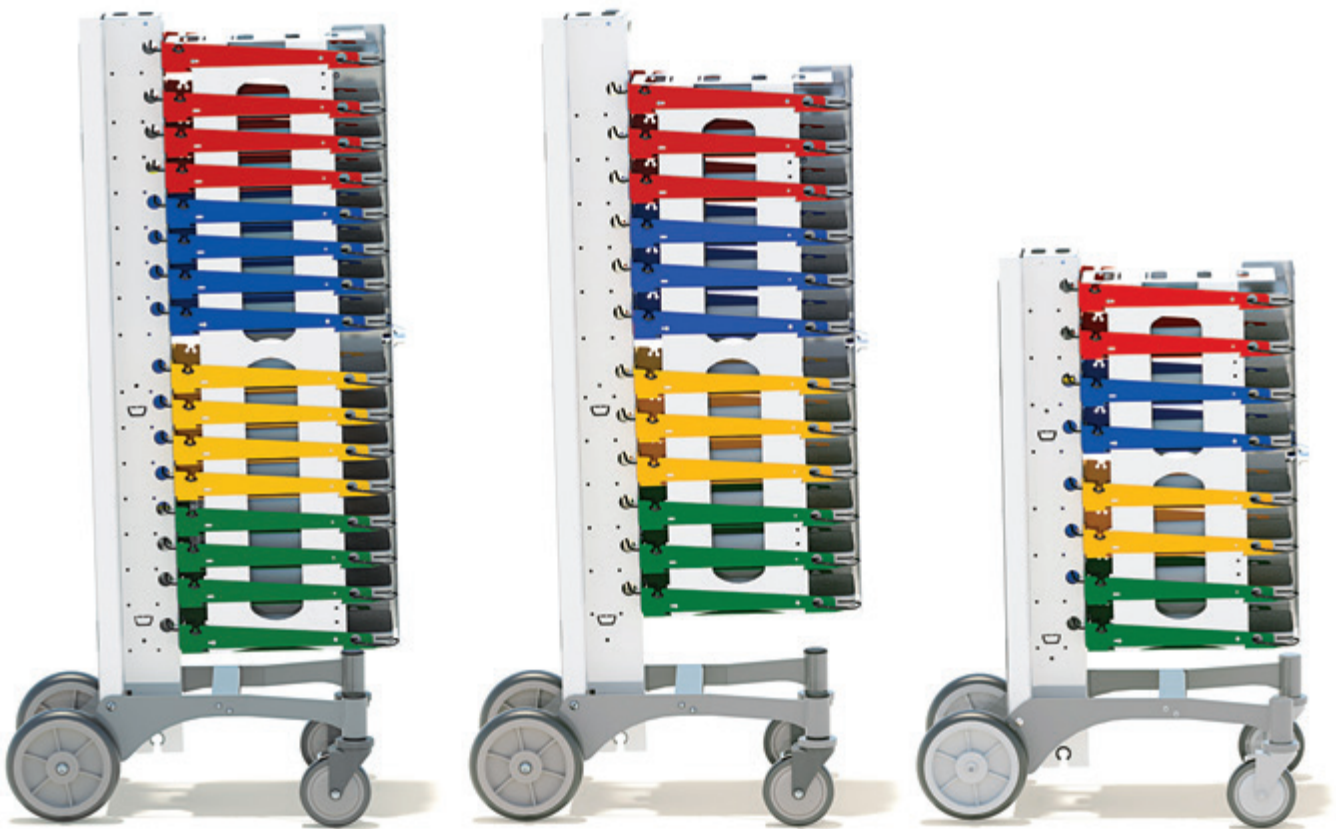
H 59.50" x W 19.25" x D 26"  
151.13 cm x 48.90 cm x 66.04 cm

*\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.*



# ROLLERS

Rollers sold separately. Roller not available for **CORE20** Series.



## ROLLERS

Attach any **CORE 8, 12 or 16** shelf Tower to make it mobile. Includes locking front caster wheels, locking rear door and brackets to wrap cord

**ROLLER8** \$399.99\*

**Model #: 1R08001**

H 40.25" x W 20.5" x D 30"

102.24 cm x 52.07 cm x 76.20 cm

**ROLLER12/16** \$399.99\*

**Model #: 1R12161**

H 54.50" x W 20.5" x D 30"

138.43 cm x 52.07 cm x 76.20 cm

*\*MSRP price only. Not available for sale direct to consumer. Ask about education discount through authorized reseller.*

# TAKE-HOME DEVICE MODEL



## We Keep your Lesson Plans on Schedule

Is your school or district trusting that all students bring their devices back to school fully charged?

What's your backup plan when students forget to charge them, or forget to bring them at all? Or, are your older Chromebooks no longer holding an 8 hour charge?

Keep portable battery packs or loaner devices in the charging station, or leave the station open for students to charge up their devices at a moment's notice. PowerGistics empowers students to learn with fully charged devices, wherever learning happens.



## Where Schools are using PowerGistics

- Classrooms
- Cafeterias
- Locker Rooms
- Commons areas
- Atriums
- Hallways
- Courtyards
- Libraries



### CORE16

*For loaner devices, or leave open for students to get an on-demand charge during other lessons.*



### CELLTOWER10 \$503.99\*

*For portable battery packs for at the desk charging*

10 shelf desktop or wall mounted Tower with door and hasp ring for padlock and **USB** charging.

**Model #: 1D15050**

**Maximum device dimensions**

7.5" x 3.75" x 1" • 19.05 cm x 9.52 cm x 2.54 cm

**DIMENSIONS:**

H 18.80" x W 7.50" x D 13.40" • 47.75 cm x 19.05 cm x 34.04 cm

Power cord length 5' / 1.52 m

### TECHHUB6 \$604.79\*

*For loaner devices, or leave open for students to get an on-demand charge during other lessons.*

6 shelf stackable desktop storage for standard devices up to 14.75" / 37.59 cm devices with locking door.

**Model #: 1H06141**

**Maximum device dimensions**

10" x 14.8" x 2" • 25.4cm x 37.59 cm x 5.08 cm

**DIMENSIONS:**

H 14.00" x W 15.70" x D 16.20" • 35.56 cm x 39.88 cm x 41.15 cm

Power cord length 12' / 3.66 m

\*MSRP price

### TECHSTATION10

\$447.99\*

For mini tablets, phones or portable battery packs for at the desk charging

Model #: 1D10070

Charge and store up to 10 tablets/mobile devices with USB charging.

Maximum device dimensions

8" x 6" x 1" • 20.32 cm x 15.24 cm x 2.54 cm

DIMENSIONS: H 18.00" x W 9.00" x D 11.50"

45.72 cm x 22.86 cm x 29.21 cm



### DESKTOP6 PLUS

\$599.99\*

For loaner devices, iPads, portable battery packs and so much more

Model #: 1D06141

6 shelf desktop storage for standard devices up to 14.8" / 37.59 cm devices.

Maximum device dimensions

10.8" x 14.8" x 2" • 27.432 cm x 37.59 cm x 5.1 cm

DIMENSIONS: H 17.75" x W 11.75" x D 18.75"

45.08 cm x 29.84 cm x 47.62 cm



## Grab&Go SERIES

### Vertical charging for laptops, Chromebooks, tablets and more.

Grab&Go 8, 12, 16, and 20 shelf wall mounted Tower for devices up to 14.75" / 37.59 cm, with keyed locking door and TechStop.

#### Your choice:

##### • Standard Power Strip (2-3 hour charge time)

8, 16 or 20 Outlet Power Strip 120 V, 15 A Circuit Breaker For Standard 110 V Outlets.



##### • USB Power Strip (5-7 hour charge time)

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



Grab&Go Option Remove door for barrier-free option, as featured by Google in their Grab & Go Program.



Grab & Go

#### Grab&Go 8 STANDARD

\$1,173.39\*

Model #: 1G080

#### Grab&Go 8 USB

\$1,318.99\*

Model #: 1G080USB

#### DIMENSIONS:

H 37.25" x W 11.25" x D 20.00"

94.62 cm x 28.58 cm x 50.80 cm

#### Grab&Go 12 STANDARD

\$1,285.39\*

Model #: 1G120

#### Grab&Go 12 USB

\$1,542.99\*

Model #: 1G120USB

#### DIMENSIONS:

H 51.50" x W 11.25" x D 20.00"

130.81 cm x 28.58 cm x 50.80 cm

#### Grab&Go 16 STANDARD

\$1,464.59\*

Model #: 1G160

#### Grab&Go 16 USB

\$1,766.99\*

Model #: 1G160USB

#### DIMENSIONS:

H 51.50" x W 11.25" x D 20.00"

130.81 cm x 28.58 cm x 50.80 cm

#### Grab&Go 20 STANDARD

\$1,766.99\*

Model #: 1G200

#### Grab&Go 20 USB

\$2,046.99\*

Model #: 1G200USB

#### DIMENSIONS:

H 59.00" x W 11.25" x D 22.00"

149.86 cm x 28.58 cm x 55.88 cm

\*MSRP price



## The PowerGistics Philosophy

### Our mission is to enhance the learning environment.

We believe that access to classroom technology should be effortless for students and teachers. When you remove the physical barrier of accessing technology in a classroom, when you eliminate the logistical risk of uncharged, damaged or missing laptops, classroom technology ceases to be just a resource; rather, classroom devices transform into a powerful, personal education tool for every student.

When technology is integrated in the physical classroom environment and easily accessed by students of all ages and abilities, it empowers all students to engage with their educational technology. Through this access, students are accountable for managing their own devices, learning the important habit of responsibility. By unburdening the teachers of this daily device management task, precious minutes are returned to teachers every day, strengthening their ability to teach.

We believe charging solutions should evolve based on the needs of the classroom, and allow for a transformation from wall mounted, to wheels, to stationary placement options. When devices are capable of seamlessly integrating into the natural flow of learning, rather than a hassle to retrieve or an afterthought, teachers are emboldened to incorporate classroom devices into their lessons more creatively, enhancing the learning environment. When classroom



technology is disorganized, uncharged, or difficult to access, it's human nature to be discouraged from using it to its true potential.

We believe it's necessary for the charging solution to be intuitive, thoughtful, and designed to enhance the learning environment. It should be versatile, and allow students to safely manage their own devices, saving time and energy for teachers. When a charging solution has an intuitive design, there is an inherent domino effect of time saved for IT staff as well. A charging solution that cares about IT staff prioritizes a maintenance-free cable management design. A thoughtfully designed charging station eliminates device damage, keeps devices cool, ensures the tech and power bricks are locked separately, reduces the risk of students dropping the devices by allowing devices to lay in their natural flat position, eliminates damaged or tangled cords, and arrives fully assembled.

We're not just another cart or charging solution.  
We're PowerGistics.



[Contact us](#), we will be happy to help.



## 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.

PowerGistics proudly designs, engineers, and manufactures portable device charging and storage solutions in Columbus, Wisconsin. Since our start, we have been solving complex problems with simple solutions. As a US manufacturer, we value sustainable solutions and do not subscribe to the planned obsolescence philosophy. We believe in providing products that make life easier and help solve problems.



## PowerGistics products are proudly MADE IN WISCONSIN.

All our products are engineered with purpose and functionality in mind, and built to last. We are a 5th generation, family-owned company, driven by innovation and integrity.



### PowerGistics Product Warranty information:

Product hardware will be free from Defect in material and workmanship for the lifetime of the Product, which is 10 years.  
Power Strip will be free from Defect in material and workmanship for two (2) years.

In the event Buyer orders a replacement Power Strip, if G.D. ROBERTS does not install the Power Strip, no warranty is provided.

“Defect” shall mean any characteristic of the Product which hinders its usability for the purpose for which it was designed and manufactured, except Defect does not include obsolescence and normal wear and tear.

Warranty does not apply to any USB cord supplied with the Product.

**FOR CHROMEBOOKS, IPADS AND MORE**

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