

# TOWER12

"The tower allows us to house a set of chrome books in individual classrooms. The tower takes up little space and the colors help with classroom management. My teachers love having the charging station in their rooms. Children are allowed to use technology as an instructional tool instead of something special that is rolled into the classroom. The teachers teach the children how to take care of the chrome books and use them as a tool."

Melodie Goodwin - Newton School

## holds up to 11" devices

### WHY SCHOOLS LOVE TOWERS BY POWERGISTICS



#### **STUDENT MANAGED**

Taking the teachers out of device deployment, allows for more time teaching and less time dealing with the hassles that we have become accustomed to with traditional carts.



#### SPEED OF DEPLOYMENT

By allowing students to manage their own devices, we have been able to cut down deployment time to almost nothing. Classes can start when the bell rings allowing the charging and storage of devices to be a non issue.



#### OPEN CONCEPT

With the A-Symmetrical door and open concept of the **Tower16**, teachers and IT staff now have the ability to immediately see when the devices are missing or when the devices are not pluged in.



#### SECURITY

With the heavy duty steel door, and visual inventory the **Tower16** has maximized security while still retaining an open concept to visually track classroom devices.



#### QUALITY

The **Tower16** is built with military grade aluminum and can handle the roudiest of students. The full aluminum contruction allows for a light weight charging station and a natural heat sync to keep devices from over heating during the charging process.



#### MADE IN THE USA

PowerGistics proudly engineers, manufactures and markets all of our products in the heart of Wisconsin. Domestic manufacturing allows PowerGistics to listen to our customers and make changes to enhance the educational experience, quickly.

## Touchboards

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## **KEYFEATURES** WHAT ARE TOWERS BY POWERGISTICS?



ANCHOR KEY-HOLE Anchors the spine to the wall, while still allowing access to the back by lifting up the tower and pulling forward. CABLE MANAGEMENT EYELET Utilize the eyelet to lock each cable. This allows enough charging cable for the students to plug in their devices, yet locks the cable in place to elimiate loss & damage. 3 CUSTOM SHELF COLOR Wall mount towers come in an 8, 12, 16 & 18 shelf configuration. The 4 color option allows for a visual boost to any work/study space. Custom colors are also an option. a BASEBOARD CUTOUT With many schools & offices having baseboard or trim around many walls, this cutout allows for seamless placement against the wall & floor. 67 POWERCORD ACCESS Convenient access while hiding our 12-15ft powercable. a FLOOR STANDING The floor carries the weight while the wall mount keeps the tower upright. 7 OPEN CONCEPT DOOR Allows for quick visual inventory of devices, while the steel door ensures security. a

#### KEYED LOCK

2 position lock that requires a key ONLY to unlock door. Option for keyed alike, or keyed independent. (different keys for multiple towers)

#### A SIDE STRIP

Allowing for extra security, the side strips lock the shelf into place & eliminates device access from the side.

#### **TECH SPECS**

Model #: **Tower Dimensions:** Shelf Size: Number of device slots: 12 Power Supply: Cooling:

PGT1214 52" H x 10" W x 16.5" D 11.5" Deep x 8.75" Wide 20V AC-50/60 Hz, 15 AMPS, Slots for air movement around PowerStrip

Power Outlets: Mobility: Locking System: Shipping Weight: Product Warranty: \*Lifetime

16 internal outlets Standardized Classroom Location - Wall Mount A-Symetrical Aluminum Locking Door 41lbs See website for more information

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