# TOWER20



## **DESIGNED FOR YOUR SUCCESS.**

## **ZERO CLASS TIME TO DEPLOY DEVICES**

PowerGistics Towers proprietary device management allows teachers to teach and students to manage their own devices. This reclaims thousands of classroom hours that cumbersome carts, baskets and cabinets are currently taking away from your district.

## **RESULTS FOR TODAY AND FOR TOMORROW**

Towers by PowerGistics are designed specifically to evolve to your future deployment needs. Devices, classroom layouts and your deployment needs will change in time. PowerGistics wall mounted towers will evolve to be free standing, or mobile\* giving you the ultimate in deployment results with flexibility for today and tomorrow.





## MAINTENANCE FREE CABLE MANAGEMENT

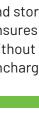
PowerGistics tangle-free cable management systems allow students of all ages and abilities to manage device retrieval and return activities. PowerGistics towers put education first, and returns hours of productive time back to teachers and IT Staff.

## **Administration**

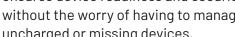
- ✓ Product designed to put education first
- ✓ Improved staff relationships
- ✓ Results that achieve your district goals

#### **Teachers**

- ✓ 100% student managed
- ✓ Clean cable management
- ✓ Space saving design
- ✓ Creates time for teachers to teach



**IT Staff** 



- ✓ Affordable versatility
- ✓ Maintenance free deployments
- ✓ Results colleagues notice
- ✓ Justify purchase with real ROI results



## The greatest benefit of the PowerGistics design

is the see-through asymmetric door. This allows teachers to clearly see if all the devices are charging and stored from anywhere in the classroom. This ensures device readiness and security. Teach without the worry of having to manage uncharged or missing devices.

## **Everyone**

- ✓ Enhanced security
- ✓ Improves the quality of your students education
- ✓ Reduces repair costs and time

**CALL NOW 844.205.1217** 



LIFETIME WARRANTY



# TOWER20



#### TECH SPECS - Model #: 1T20110

20 shelf wall mounted Tower for standard tablets to 11.6" / 29.464 cm devices with keyed locking door.

## **Maximum device dimensions**

L 8.7" x W 12" X H 1.75" 22.1 cm x 30.48 cm x 4.45 cm

## **TOWER DIMENSIONS:**

H 59.00" W 10.25" D 19.50" 149.86 cm x 26.04 cm x 49.53 cm

### **Recommended Electrical Service:**

100 - 250 VAC 50/60 Hz, 15A Cord Length: 10' / 3.05 m

## **Key Features for Academic Results**

- 1. See-Through Asymmetric Door:

  Teachers can see if devices are
  put away and plugged in from
  anywhere in the classroom.
- **2. Wireless Updating:** The open design allows for obstruction free updating of devices.
- **3. Small Footprint:** Two of our Towers take up less than half of the square footage of a single cart and look good doing it.



## 4. Versatile Mounting Options:

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

- **5. Maintenance Free Cable Management:** Allows students of all ages and abilities to manage deployment activities. No more lost or stolen cables.
- **6. Colored Shelves:** The four-color shelves allow for organized deployment options for team learning. Custom colors are also available to show school spirit.
- 7. Plastic Free Aluminum Construction: Lightweight, powder coated, aircraft grade aluminum provides a natural heat sink that increases device longevity.

PRODUCT COMPARISON	Carts	TOWER20
Small footprint	No	YES
Scalable	No	YES
Multiple mounting options	No	YES
Open concept	No	YES
Maintenance free cable management	No	YES

\*Stands sold separately, Roller not available for TOWER20 Series.

