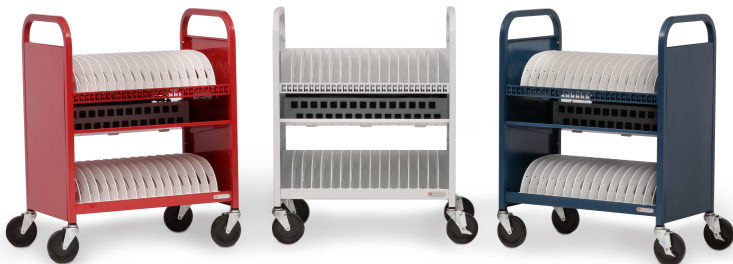




# CUBE Transport<sup>™</sup> Cart

## User Guide

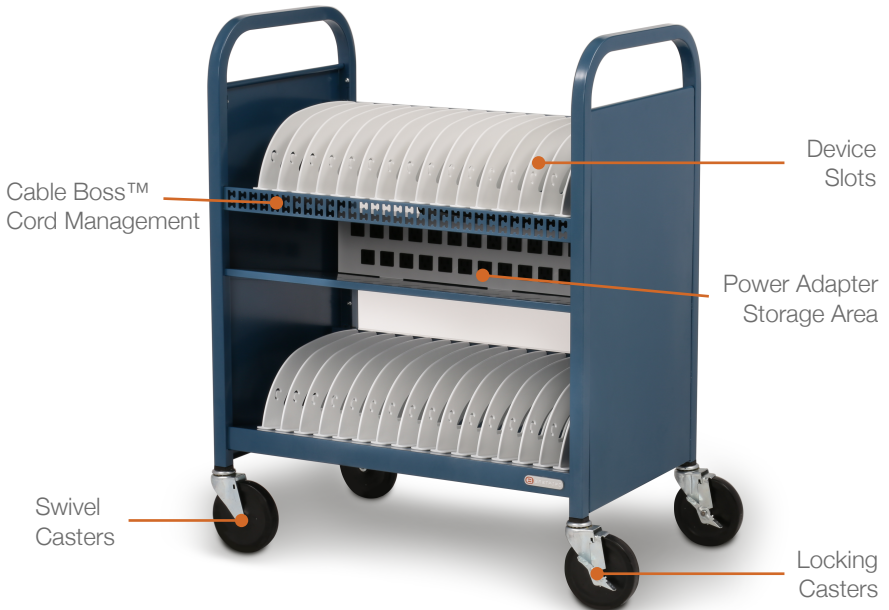




# About Your Product

## Product Overview - Front View

The **CUBE Transport** provides charging & mobility for up to 30 devices.





# About Your Product

## Product Overview - Rear View



Power  
Switch

Power Cord &  
Cord-winder



# About Your Product

## Technical Specifications

### CUBE Transport Cart 30

**Model** TVCT30AC

**Outer Dimensions**  
(W x D x H) 28.75" x 18.0" x 37" / 73.0cm x 45.7cm x 94.0cm

**Slot Dimensions**  
(W x D x H) 1.4" x 14" x 9.9" / 3.2cm x 35.6cm x 25.1cm

**Capacity** 30 devices

**Weight** (empty) 80lb / 36.3kg

**Rating** 120V, 12A max. 50-60Hz AC

**Charging** Supports device power adapters up to 48W each, or 1,440W total

**Warranty** For the latest information, please visit [bretford.com/warranty](https://bretford.com/warranty).

**Certifications**



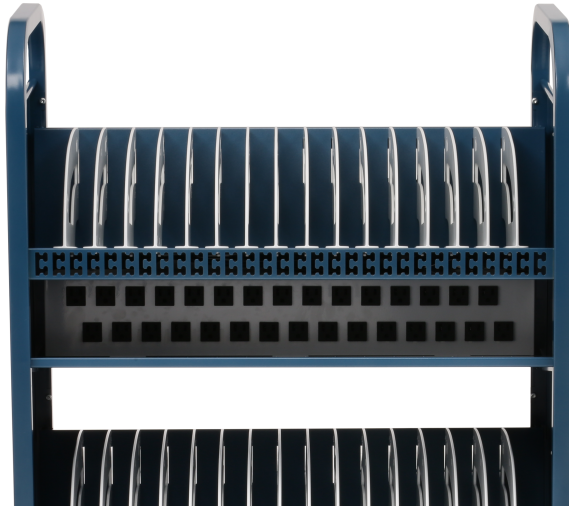


# Using Your Product

## Wiring CUBE Transport Cart

Before you begin, ensure the unit is off and unplugged from the wall.

1. Place your devices into the slots provided.
2. From the front of the cart, plug each of your device power adapters into the AC outlets, located at the back of the power adapter storage area.





## Using Your Product

### Wiring CUBE Transport Cart

3. Connect each device to its respective power adapter and secure the cords using the Cable Boss™ cord management features on the front of the cart. Alternate between wiring devices on the top shelf and wiring devices on the bottom shelf.
4. Manage and organize excess cord lengths in the power adapter storage area, as necessary.
5. Connect the main CUBE Transport Cart power cable into the wall.
6. Toggle the power switch on ("RESET").





# Important Information

## Safety Notice

- Product for indoor use only
- Ensure the power switch is in the OFF position and CUBE Transport Cart is disconnected from the wall outlet before plugging devices into e-unit.
- Do not plug the unit in if the switch or power cord has been damaged.
- Unplug unit from the wall before moving to a different location.
- The socket-outlet shall be installed near the equipment and shall be easily accessible.
- For safety purposes, make sure all electrical components do not exceed the maximum load rating of 12 amps.
- Arranging devices in the cart should be such that a hazardous condition is not achieved due to uneven mechanical loading.



## **Additional Resources**

### **Contact Support**

Technical support is available by contacting Bretford Customer Care via phone, email or the web:

**Hours of Operation:** M-F, 7:30am - 4:30pm CST

**Telephone:** +1-800-521-9614

**Email:** [customerservice@bretford.com](mailto:customerservice@bretford.com)

**Website:** [www.bretford.com/contact](http://www.bretford.com/contact)

Bretford, CUBE, CUBE Transport and the B design are trademarks or registered marks of Bretford Manufacturing, Inc. Patents pending. © 2020 Bretford Manufacturing, Inc. All rights reserved.