- Anthro's Tablet Charging Cart





The Tablet Charging Cart comes with

- One top teaching surface with 1/4" lip
- Two ventilated side panels
- One cable wrap with 14' power cord
- Three external power receptacles
- One on/off switch with power indicator light
- One 18" wide handle
- Two ventilated reinforced 18-gauge metal doors with keyed handle, padlock hasps and 2-point locking system
- 18-gauge divider panel between front user area and back IT area with slim openings to route cables
- Back IT area with power receptacles
- Welded metal base with four 3" footrests and four 4" locking casters.
- Available in a 32-unit and a 40-unit.

Product number	TAB40SS/PW4 (Standard 40-unit) TAB32SS/PW4 (Big Case 32-unit)
Outside dimensions	24"w x 24.75"d x 46"h
Bay dimensions	.875"w x 10.5"d x 8.5"h (Standard 40-unit cart) 1.25"w x 10.5"d x 8.5"h (Big Case 32-unit cart)
Top surface dimensions	13.75"w x 18"d
Colors and finishes	Metal surfaces are 14-gauge and 16-gauge steel with a baked-on powder coat finish in bright Silver Satin with Polar White doors. The top surface is made of 1" medium-density fiberboard wrapped in a thermoplastic laminate colored Polar White.
Unit weight	189 lbs.
Shipping weight (Dim weight)	245 lbs.
	245 lbs. Ships assembled — 28"w x 32"d x 53"h
(Dim weight)	2.10.103.
(Dim weight) Shipping dimensions Electrical	Ships assembled — 28"w x 32"d x 53"h 120Vac, 60Hz, 12Amps. Comes with 42 NEMA5-15R receptacles inside the enclosure and 3 external receptacles
(Dim weight) Shipping dimensions Electrical specifications	Ships assembled — 28"w x 32"d x 53"h 120Vac, 60Hz, 12Amps. Comes with 42 NEMA5-15R receptacles inside the enclosure and 3 external receptacles on the control panel.
(Dim weight) Shipping dimensions Electrical specifications Power cord	Ships assembled — 28"w x 32"d x 53"h 120Vac, 60Hz, 12Amps. Comes with 42 NEMA5-15R receptacles inside the enclosure and 3 external receptacles on the control panel. 14 feet long.























No Small Potatoes.

Anthro's New Charging Carts and Cabinets for Tablets and Mobile Devices.





Roomy bays hold a variety of makes the cart perfect for tablets and their protective cases.

A small 2' x 2' footprint

crowded spaces.



A separate locking IT area and easy cable management keep cords and plugs secure.



Plug in a laptop or other peripherals and use the cart as a teaching station.

Why will you love Anthro's Tablet Charging Cart in your classroom? Just look inside. >



Why You'll Love Anthro's Tablet Charging Cart...



1 Low Price

Just \$1,499 MSRP, Anthro's Tablet Charging Cart is priced well under competitive offerings, which leaves plenty of room in your budget.

2 Small Size

The cart was designed with a very compact footprint (2'x2', about the size of a water cooler) because we knew it had to be at home in crowded classrooms. With class sizes increasing, space will only get tighter. At 2' x 2', it easily maneuvers between rows of desks and tucks into any corner when not in use.



3 The Cart ♥s All Devices

Mix and match tablets, e-readers, and mini-touch devices – from any manufacturer – in a single cart, and charge and transport them together. How does it work? Anthro's carts and cabinets use the charging cords that come with your devices. Route the cord at set-up, plug it into the cart's bank of power receptacles in the locking IT area, and you're ready to go. Need to sync via USB? Use Anthro's USB Sync Kit!



Small 2' x 2' footprint.

4 IT Smart The cart gives IT pros their own locking IT area to route and organize cords

and transformers. Set up the cart so it's easy to see which cords go with which bay, lock it away, and you know they'll stay where you put them. And the cart uses the cords that come with your devices, with multiple benefits for IT. First, a single cart supports different types of devices (tablets, e-readers, mini-touch) from many manufacturers. Second, the cart uses the cord provided by the device manufacturer, so you know it meets their quality standards. Finally, you route the cord at set-up, so you set the amount of slack at the front of the bay so cords aren't strained when devices are docked.



Separate locking IT area.



Doubles as a teaching station.

- **Syncing options.** When it comes to syncing, you have two choices. Use either your facility's wireless network or, for a wired connection, use Anthro's USB Sync Kit (sold separately)..
- **So easy to move.** The 18"-wide handle gives you a good grip. Large 4" casters (all locking) move smoothly over any surface.
- 7 Each door's two-point locking system keeps your tablets secure.
- 8 Use the keyed locks on the front and back or add your own padlock!
- 9 Roomy storage bays hold common devices, with or without a protective case.
- The **cable management system** positions power connectors at the front of the bay for easy connection. Then cords route along the top of the bay divider into the IT area where they're bundled and the power adapters are plugged in.
- Ventilated **doors open 270°** so they're flush against the side of the cart when open. Side panels and inner divider are also ventilated so tablets stay cool.
- The control panel contains **3 external outlets** for powering laptops and peripherals. An on/off switch directs power to the cart, and an indicator light lets you know when power is on.



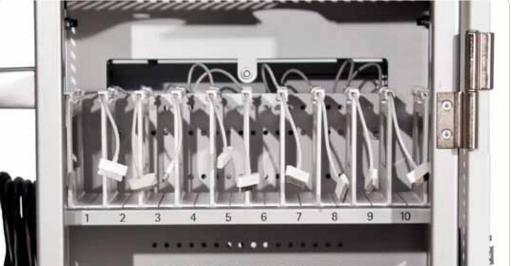
Moves easily on 4" casters.



For a wired connection, use the USB Sync Kit.



Secure with keys or a padlock



Quickly connect devices with cords positioned at the front of each numbered bay.



Doors open 270° to lay flat.



3 external power outlets.