



Real Classroom Ready™



# Meet the Tech Tub<sup>2®</sup> family

Tech Tub<sup>2</sup> now provides a complete device charging, storing and disinfecting solution!

The Tech Tub<sup>2</sup> collection has mobility at its core. Trolleys and Modular Carts are all designed to easily move devices wherever learning takes place. The flexible Tech Tub<sup>2</sup> system allows schools to purchase individual tubs, carts or both as they roll out devices or as classroom layouts change.

#### Introducing the newest member of the Tech Tub<sup>2</sup> family: the new UV Tech Tub<sup>8</sup>.

It disinfects devices and other classroom objects to a 99.99% kill in just one minute\*, reducing the risk of common hospital and classroom viruses and bacteria.





# The Tech Tub<sup>2®</sup> Advantage

Small class sizes ✓ Physical distancing ✓ Remote learning ✓

1

#### **Small Class Sizes: The new normal**

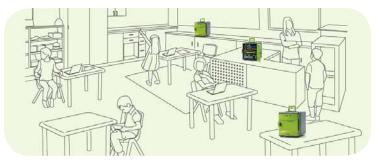
Many schools are considering smaller class sizes and different configurations, Tech Tubs can adapt to almost any setup.

2

#### **Encourages physical distancing**

Placing tubs around the classroom, allows more distance between students and reduces deployment bottlenecks. A large charging cart doesn't provide the same opportunities.







3

#### Future-proofing: A typical charging cart can't do this

The CDC suggests that schools be ready for future outbreaks. If remote learning deployments are required due to a sudden outbreak, our Tech Tubs are easy to move to where needed to distribute devices. Dealing with cords is always a pain, but Tech Tubs are fairly straightforward to uncable. No tools are required and there are no back panels to take off, like some carts on the market.







During the pandemic, some tech directors loaded up their vehicles with Tech Tubs from their school and delivered Chromebooks door-to-door. Individual Tech Tubs can be unclipped from our Modular Carts and easily transported (unlike large charging carts).

# Tech Tub<sup>2®</sup>

Developed with input from members of our Idea Lab Educator Advisors, the Tech Tub<sup>2</sup> family of products offers an affordable, flexible and mobile solution for storing, charging and locking up devices used in PreK-8 classrooms.

#### **Affordable**

Tech Tubs offer a direct alternative to high cost, heavy, oversized tech storage and charging carts. Tubs are sold individually, allowing schools to "grow their technology" at a pace that supports their device budgets.

#### **Flexible**

Tech Tubs can store, charge and sync Apple® devices, most 11" Chromebooks™ and other tablets with or without cases and can be placed around a classroom to ease deployment bottlenecks and accommodate physical distancing.

#### Mobile

Tech Tubs can be purchased individually and carried throughout a school or incorporated into Trolleys and Modular Cart configurations.

## Tech Tub<sup>2</sup> features



Need help picking the right Tech Tub solution? Check out our easy-to-use guide and compatibility chart: copernicused.com/tech-tub2

## Tech Tub<sup>2®</sup>

Tech Tubs store, charge and lock up iPads®, Chromebooks™ or a combination of both. They are ideal for schools that share devices, or for 1:1 environments and they can be placed around the classroom to ease deployment bottlenecks and accommodate physical distancing.

#### Tech Tub<sup>2</sup> - holds 6 devices (FTT700)

- Two ergonomic handles on the door and back as well as a flip-up handle on the top
- Holds all generations of iPads®, most 11"Chromebooks™ and other tablets
- Tubs connect and break apart using clips (eases deployment bottlenecks and accommodates physical distancing)
- Individual tubs can be locked together for added security
- Easy-access storage tray for device adapters and power strip
- Easy-to-use side cable organizer
- Adjustable shelves accommodate devices with and without cases
- Internal 6 outlet power strip with surge protection
- Cable hooks on the back to manage cord during transport
- Made from durable high impact ABS plastic
- · Ventilation holes throughout to prevent heat build-up
- · Mounting hardware to secure tub to a surface
- 3-point lock with 2 keys

#### Tech Tub<sup>2</sup> - holds 10 devices (FTT1100)

- Same features as the FTT700, except the 6 outlet power strip is replaced with a 10 outlet power strip
- Tubs are permanently connected

Additional model with a 10-port USB hub that syncs and charges iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port (SKU FTT1100-USB)

#### Models compatible with USB C ports:

- Tech Tub2 for iPads with USB-C 20W Adapter (FTT699)
- Tech Tub2 for iPads with USB-C 20W Adapter (up to 12 devices) (FTT1112)

#### **Dimensions**

FTT700: 13" H x 12 ½" W x 16 ¼" D 16 ½" H x 12 ½" W x 16 ¼" D (with handle up) FTT1100: 26" H x 12 ½" W x 16 ¼" D 29 ½" H x 12 ½" W x 16 ¼" D (with handle up) **Warranty** Lifetime

#### Holds

All generation of iPads®, most 11" Chromebooks™ and other devices



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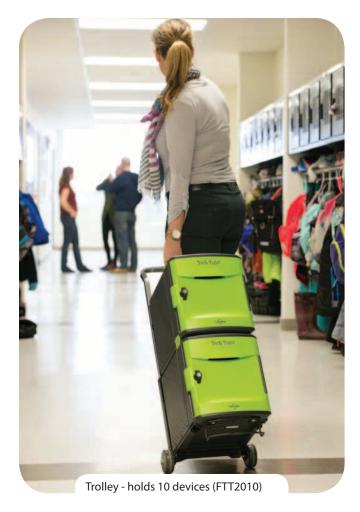
Two tubs are permanently connected together and hold 10 devices





# Tech Tub<sup>2®</sup> Trolleys

Trolleys are designed for devices on the move! They store and charge small sets of six to ten iPads®, 11″ Chromebooks™ and other tablets. The adjustable handle and built-in casters ensure that students from grade three and up can take part in managing their devices.



#### Tech Tub<sup>2</sup> Trolley - holds 6 devices (FTT706)

- Holds 1 Tech Tub<sup>2®</sup> (FTT700)
- · Adjustable handle
- Ideal for transporting small quantities of devices
- Durable 3" casters

#### Tech Tub<sup>2</sup> Trolley - holds 10 devices (FTT2010)

 Same features as the FTT706, except the FTT700 is replaced with the Tech Tub<sup>2</sup> FTT1100

Additional model with a 10-port USB hub that syncs and charges iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port (SKU FTT2010-USB)

#### Models compatible with USB C ports:

- Tech Tub2 Trolley for iPads with USB-C 20W Adapter (FTT705)
- Tech Tub2 Trolley for iPads with USB-C 20W Adapter (up to 12 devices) (FTT2012)

#### Dimensions

FTT706: 26 ¼" H x 15 ¾" W x 19 ½" D (handle down) 35 ¾" H x 15 ¾" W x 19 ½" D (handle up) FTT2010: 36 ¾" H x 15 ¾" W x 19 ½" D

**Warranty** Lifetime





Trolley - holds 10 devices (FTT2010)

### Tech Tub<sup>2®</sup> Modular Carts

Lightweight Modular Carts move effortlessly over thresholds making it easy to share sets of devices throughout a school. With the tub-to-tub locking mechanism, tubs lock together securing all the devices in the cart. For use within a classroom or placed in a central location where individual tubs can be signed out. See page 3 for how tubs placed around the room can accommodate physical distancing.

#### Holds -

All generation of iPads®, most 11" Chromebooks™ and other devices



Holds 6 devices

(10)

Two tubs are permanently connected together and hold 10 devices



Modular Cart Holds 24 devices (FTT724)

#### Modular Cart - holds 32 devices (FTT732)

- · Sturdy cart with two handles for ease of mobility
- Tech Tubs hold 32 devices (2 x FTT700, 2 x FTT1100)
- · Individual tubs can be locked together for added security
- Tubs connect and break apart using clips (eases deployment bottlenecks and accommodates physical distancing)
- 3-point door lock with 2 keys (for each tub)
- · Cable management on back
- · 4" locking casters
- Power timer for charging (requires 1 outlet)

  Additional model with a USB hubs that sync and charge iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port (SKU FTT732-USB)

#### Modular Cart - holds 24 devices (FTT724)

 Same features as the FTT732, except the tub configuration is 4 x FTT700

Additional model with a USB hubs that sync and charge iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port (SKU FTT724-USB)

#### Models compatible with USB C ports:

- Tech Tub2 Modular Cart for iPads with USB-C 20W Adapter (holds up to 24 devices) (FTT724-699)
- Tech Tub2 Modular Cart for iPads with USB-C 20W Adapter (holds up to 36 devices) (FTT736-699)





The side clips allow you to connect multiple tubs together and easily break them apart for sharing devices or placing around a room.







Tub-to-tub locking mechanism that locks the Tech Tubs together, securing all the devices in the cart.

Dimensions

FTT732: 50" H x 34" W x 19" D FTT724: 43" H x 34" W x 19" D **Warranty** Lifetime

#### **NEW!** UV Tech Tub®

Designed with safety, disinfection effectiveness and ease of use as top priorities.

The UV Tech Tub® is here to help with the necessary disinfecting of devices required to keep classrooms as germ-free as possible. In one minute, the UV Tech Tub disinfects bacteria and viruses commonly found in schools. The large chamber can also disinfect Chromebook™ keyboards and screens (when open), VR headsets, headphones, robotics and other commonly used classroom items.

Top compartment holds package of 12 medical grade testing cards to check UVC level (monthly check is recommended)

Bulbs emit proper wavelength level required to disinfect and are easy to replace by educators. Bulbs are rated for 11,000 hours of use.\*\*

360 degrees of UVC irradiance to maximize disinfection with 4 bulbs and reflective interior

Large enough to hold open laptops to disinfect the most germy surfaces: the screen and keyboard



Enclosed disinfection chamber (no UVC exposure to user)

The UV bulbs turn on only when the door is closed securely and start button is pushed

UVC filtering window (to check the bulbs are working)

#### UV Tech Tub (FTT-UV)

- Disinfects tablets, Chromebooks<sup>™</sup> and other devices
- Large chamber also fits VR headsets, headphones, robotics and other high-tech and low-tech classroom items
- Lights on the door indicate UVC disinfection status
- UVC bulbs have shatterproof sleeves to prevent glass and gases from escaping if a bulb is broken
- Bulbs emit UVC radiation at a wavelength of 254nm which is proven to be effective at eliminating bacteria, viruses and fungi
- Bulbs are arranged to provide complete 360 degrees of irradiance and the highly reflective polished aluminum chamber maximizes effectiveness of the UVC bulbs
- Small footprint and can clip onto existing Tech Tub<sup>2®</sup> Trolleys and Modular Carts

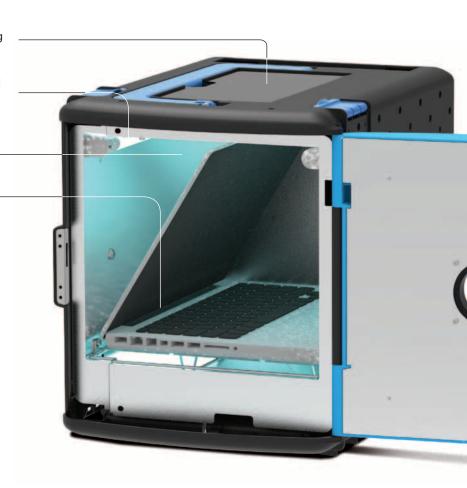
#### Dimensions

13" H x 12 ½" W x 16 ¼" D Inside chamber measurements: 8 ½" H x 9 ½" W x 12 ¾" D

- UL/UL-C Certified\*\*\*
- Patented

#### Warranty

Lifetime on Tub components 1 year warranty on UV bulbs and electrical components



UV Tech Tub® disinfects to a 99.99% kill in just one minute\*, reducing the risk of common hospital and classroom viruses and bacteria.

# **NEW!** Tech Tub<sup>2®</sup> Trolleys with UV Tub

Trolleys are designed for devices on the move! Our popular Tech Tub<sup>2®</sup> Trolleys now include options which have a UV Tech Tub to create a complete device charging, storing and disinfecting solution.

# Tropley Tube

#### Features:

#### Tech Tub<sup>2</sup> Trolley - holds 6 devices (FTT706-UV)

- Holds 1 Tech Tub<sup>2</sup> (FTT700) and 1 UV Tech Tub (FTT-UV)
- · Adjustable handle
- · Ideal for transporting small quantities of devices
- Durable 3" casters

#### Tech Tub<sup>2</sup> Trolley - holds 10 devices (FTT2010-UV)

 Same features as the FTT706, except the FTT700 is replaced with the Tech Tub<sup>2</sup> FTT1100

Additional model with a 10-port USB hub that syncs and charges iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port (SKU FTT2010-USB-UV)

#### **Dimensions**

FTT706-UV: 26  $\frac{1}{4}$ " H x 15  $\frac{3}{4}$ " W x 19  $\frac{1}{2}$ " D (handle down) 35  $\frac{3}{4}$ " H x 15  $\frac{3}{4}$ " W x 19  $\frac{1}{2}$ " D (handle up) FTT2010-UV: 36  $\frac{3}{4}$ " H x 15  $\frac{3}{4}$ " W x 19  $\frac{1}{2}$ " D

#### Warranty

Lifetime on Tech Tub2 and Trolley components. UV Tech Tub: Lifetime on Tub components and 1 year warranty on UV bulbs and electrical components.



Trolley - Charges 10 devices (FTT2010-UV)



Tech Tub<sup>2</sup> Modular Carts now include options which have a UV Tech Tub to create a complete device charging, storing and disinfecting solution. See page 3 for how tubs placed around the room can accommodate physical distancing.

#### **Features:**

#### Tech Tub<sup>2</sup> Modular Cart with UV Tub – charges 18 devices (FTT718-UV)

- · Sturdy cart with two handles for ease of mobility
- Tech Tubs hold 18 devices (3 x FTT700) and 1 x UV Tech Tub (FTT-UV)
- · Individual tubs can be locked together for added security
- Tubs connect and break apart using clips (eases deployment bottlenecks)
- 3-point door lock with 2 keys (for each tub)
- · Cable management on back
- 4" locking casters
- Power timer for charging (requires 1 outlet)

## Tech Tub<sup>2</sup> Modular Cart with UV Tub – USB charges and syncs 18 iPads (FTT718-USB-UV)

Same features as the FTT718-UV, but also includes USB hubs that sync and charge iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port

Dimensions

43" H x 34" W x 19" D

Tech Tub<sup>2</sup> Modular Cart with UV Tub – charges 26 devices (FTT726-UV) Same features as the FTT718-UV, but holds 26 devices (1 x FTT700 and  $2 \times FTT1100$ )

# Tech Tub<sup>2</sup> Modular Cart with UV Tub – USB charges and syncs 26 iPads (FTT726-USB-UV)

Same features as the FTT726-UV, but also includes USB hubs that sync and charge iPads® with USB "A" ports. Not compatible with any Apple products that require USB C port

**Dimensions** 

50" H x 34" W x 19" D

#### Warranty

Lifetime on Tech Tub<sup>2</sup> and Cart components. UV Tech Tub: Lifetime on Tub components and 1 year warranty on UV bulbs and electrical components.

\*Kill rate based on third-party Biological lab testing. A 99.99% kill is achieved on Methicillin-resistant Staphylococcus aureus (MRSA or staph infection), Escherichia coli ATCC 25922 (E. coli), Streptococcus pyogenes (strep infection) and Coxsackievirus (hand, foot and mouth). Please note, on H1N1 (influenza A), a 99.9% kill rate is achieved.
\*\*Phillips brand bulbs are easily replaced and available from Copernicus. Bulb hours may vary based on frequency of use.
\*\*\* The UV Tech Tub can be attached to trolleys with other UV Tech Tubs and Tech Tub2\*s for easy transportation and storage. Before operating the UV Tech Tub, remove it from the trolley and place on a surface that is at least 30" above the floor. Do not place the UV Tech Tub on the floor. This is to prevent accidental collisions that can cause damage or injury from impact and tip over. The same applies if you remove your UV Tech Tub from the Modular Cart, do not place the UV Tech Tub on the floor.



Modular Cart with UV Tub Charges 18 devices (FTT718-UV)



Charges 26 devices (FTT726-UV)





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As a certified B Corp™, we are part of a community of like-minded businesses that want to use business as a force for good. We want to redefine what a successful business is by being directed and shaped through a social and environmental conscience.

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