Tech Tub^{2®} - 6 Device Setup



Assembly Guide FTT600_FTT600-USB_2016_C

Check out our other products online at **www.copernicused.com**

For assistance, please contact us:

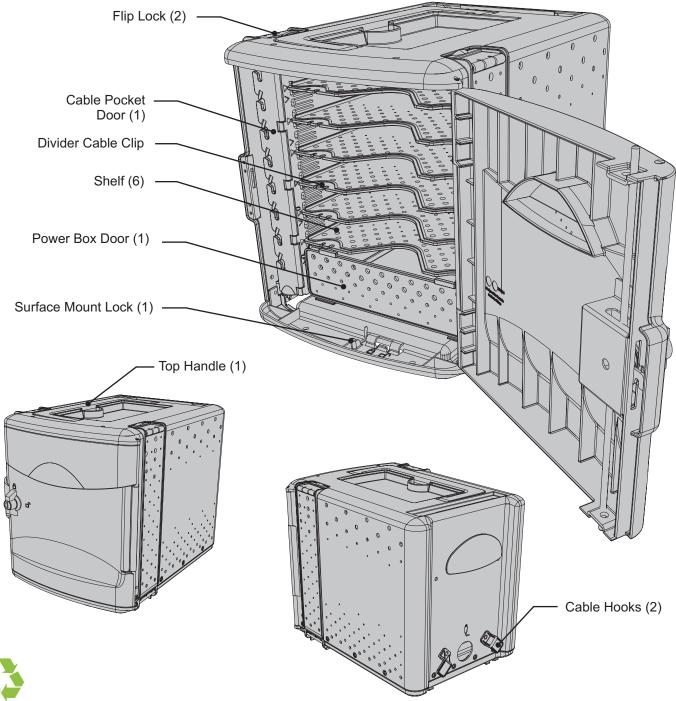
1-800-267-8494

Email info@copernicused.com

Have your packing slip ready for reference

WARNING

- This product is meant to be assembled by an adult.
- In its unassembled state, small parts present a hazard.
- To be used under direct supervision of an adult.



FTT600 FTT600-USB

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Dear Educator,

Thank you for purchasing one of our products. I hope that the Tech Tub^{2®} is useful in your classroom.

If you have any questions, concerns, or ideas please contact us by telephone at 1-800-267-8494 or email at info@copernicused.com.

Enjoy using your new product and happy teaching.

Jim Phillips Chief Cook and Bottle Washer



We do not inherit the earth from our ancestors, we borrow it from our children.

of all true learning.

Change is the end result

LEO BUSCAGLIA

What you leave behind is not what is engraved in stone monuments, but what is woven into the

lives of others.

Education is the most powerful weapon which you can use to change the world.

NELSON MANDELA

NORTH AMERICAN

PROVERB

PERICLES





Validate Your Warranty

To validate your warranty, submit the ON-LINE form at www.copernicused.com Enter a draw to win a Copernicus Product for your classroom at the same time!



Warning! Hazard Risks!

Please read the warnings below for important safety information regarding your product. Failure to read these warnings or to follow the instructions below could result in personal injury or damage to your product that could void your warranty.



Small Parts In its unassembled state, this product contains parts that can be hazardous to small children. This product should be assembled by an adult.



This product is to be used under the supervision of an adult.



This product is intended for indoor use only. To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. The internal components are not sealed from the environment.



Power Strip Specifications Read your power strip electrical specifications. Only plug in devices that are approved for use with this power strip. Connect the supplied power strip directly to a wall outlet. **Do not connect to another power strip or use an extension cord.** Unplug when not in use. **Do not leave this product plugged in for more than 72 consecutive hours.** Turn off power strip before unplugging.



Read the electrical specifications of any electronic equipment you are using with your Copernicus products. Failure to read these specifications and follow their instructions could result in damage to your equipment or personal injury.



Hazard

Ensure that any cables extending across the floor to your product are properly bundled and marked to avoid tripping or falling which may lead to personal injury.



Do not install or use the electrical components of this unit during a lightning storm.



Do not climb on, hang from or suspend objects from any components of your product unless otherwise specified.

Tips for Assembly

Watch for These Helpful Symbols

This symbol denotes a 2-Person Task. For safety, please ensure that there are the suggested number of people working on steps displaying this symbol.



Watch for this symbol throughout the Assembly Guide. Wherever you see it, pay close attention. The symbol denotes a step needing extra attention to ensure it is done correctly.



The star symbol highlights an advisory note.

Before You Begin

- Lay out and identify all of the included parts.
- The hardware has been packed according to step.
- Read the assembly guide over once to familiarize yourself with them.



Please note that in its unassembled state, this product contains parts that can be hazardous to small children. This product should be assembled by an adult.

As You Assemble the Unit

- Follow the steps in sequence.
- Before beginning each step, find the part(s) that you need for that step.
- Pay attention to the labels on the parts; they are there to help direct you at certain stages.
- The title of each step states what you will be doing. Review the text and the pictures as you build the unit.

Customer Service - FAQ's



For missing parts and other issues regarding this product:

- I lost the key to, how can I get a new one?

Please call Copernicus Customer Service, where we will be happy to help. 1-800-267-8494. Monday - Friday 8:30am - 4:30 pm EST. OR

Email our Tech Support Service at info@copernicused.com

Need Tech Support?
Have a Question?



Email our Tech Support Service

Check out some of our other great products!

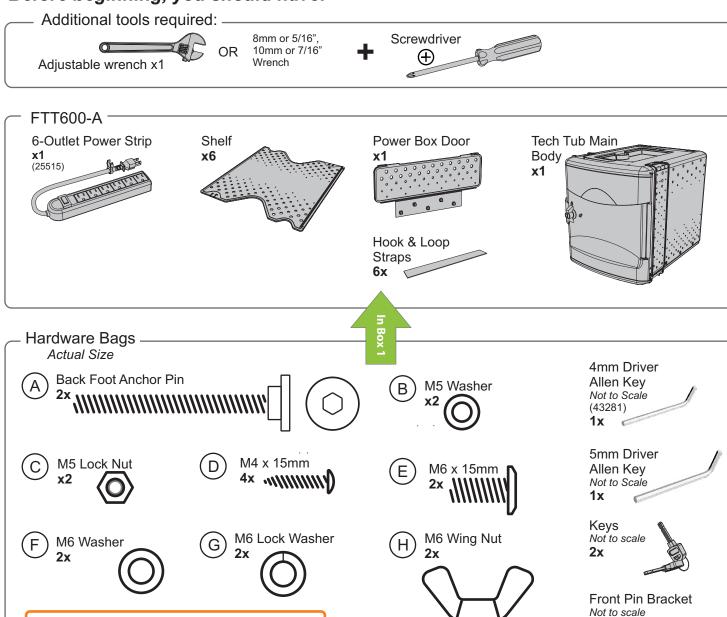


www.copernicused.com

Tech Tub^{2®} - 6 Device Setup

Before beginning, you should have:

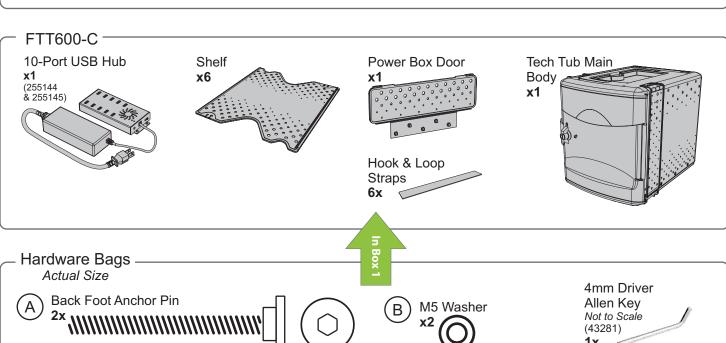
Hardware components are not used for all tech tub setup configurations. Depending on the setup configuration you choose, you may have extra hardware.

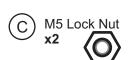


Tech Tub^{2®} - 6 Device Setup

Before beginning, you should have:

















5mm Driver Allen Key Not to Scale

Keys Not to scale 2x

Front Pin Bracket
Not to scale
1x

Hardware components are not used for all tech tub setup configurations. Depending on the setup configuration you choose, you may have extra hardware.

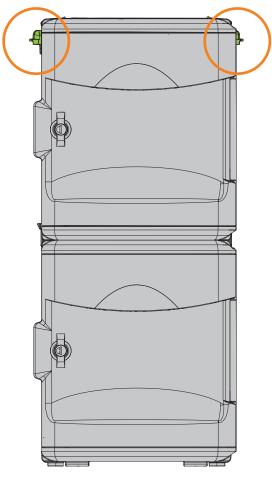
Tech Tub^{2®} - Installing Tub Rails

STOP!

If you purchased the Royal® Reading
Writing Center or the Dual Duty Teaching
Easel you will need to install the Tub Rails on
your Tech Tub^{2®} first before proceeding with this
assembly guide. Please look inside the easel
box for the FTT-AC1 kit where you will find the
Tub Rails and the Tub Rails assembly guide.

If you have not purchased one of these two products, please proceed to the next page to begin setting up your

Tech Tub^{2®}.



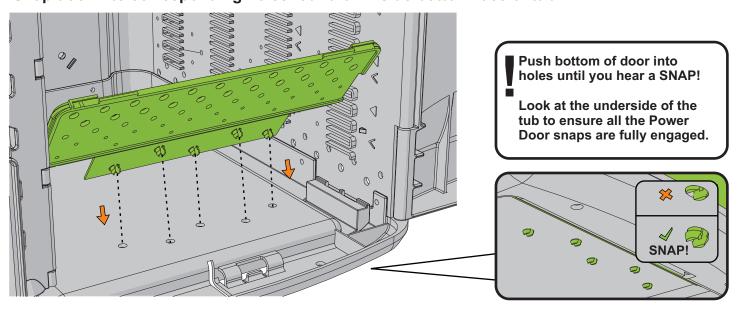


Royal® Reading Writing Center



Dual Duty Teaching Easel

Attach Power Box Door to Bottom of Tech Tub^{2®} Snap door into corresponding holes found on inside bottom face of tub.



You will need: (Not to Scale)

6 outlet Power Strip

x1

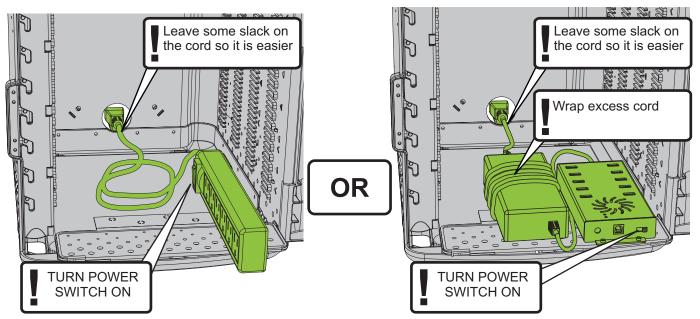
OR

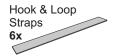
10 Outlet USB Hub x1 (255144)

Install Power Strip or 10 Outlet USB Hub

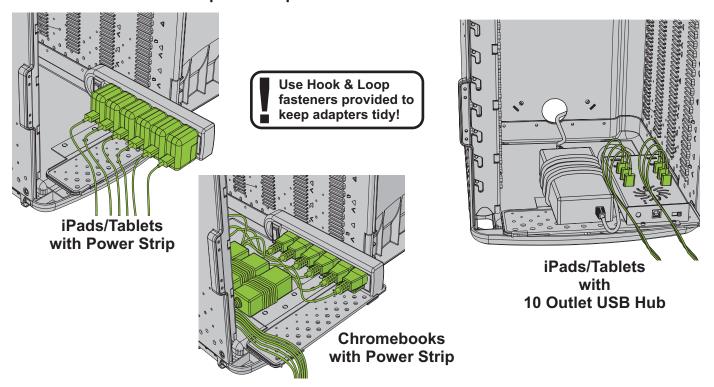
Feed excess cable through hole on back of tub and wind up the remaining cable

Power Strip 10 Outlet USB Hub





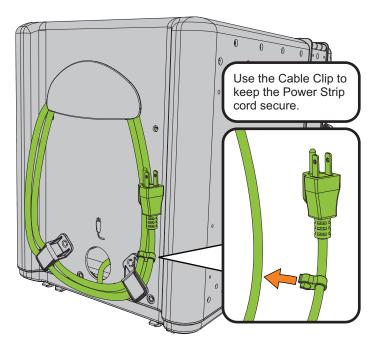
Plug in Device Power Cords into Power Strip or 10 Outlet USB Hub Start from the back of the power strip or 10 Outlet USB Hub and work forwards

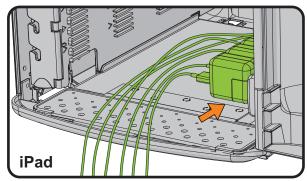


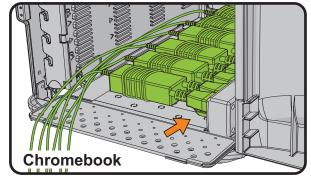
4

Wrap Up Power Strip Cable or USB Power Cable

Make sure all device cables are pushed far back into tub before wrapping Power Strip cable

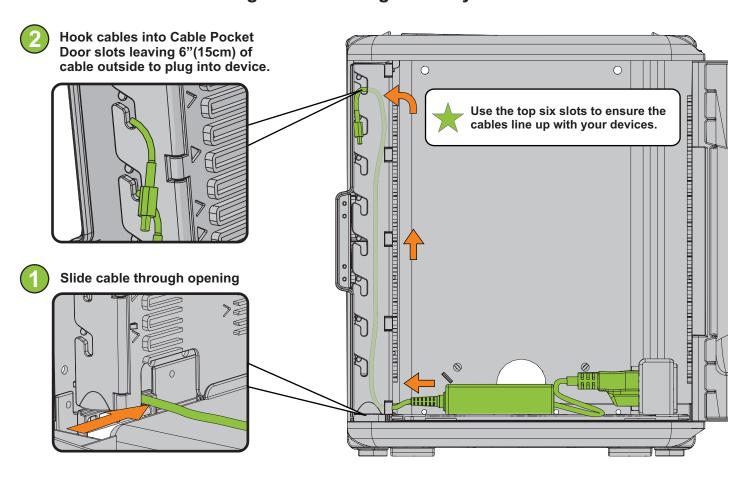




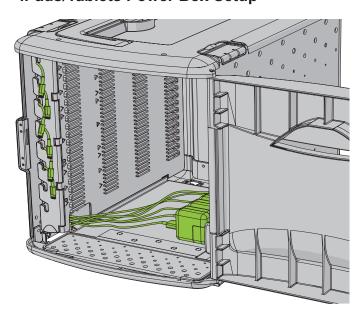


Tech Tub^{2®} 6 Device Cable Management

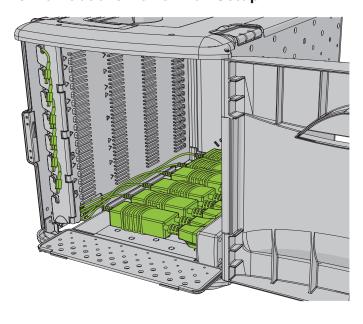
Feed Power Cables Through Cable Management System and Cable Pocket Door



iPads/Tablets Power Box Setup



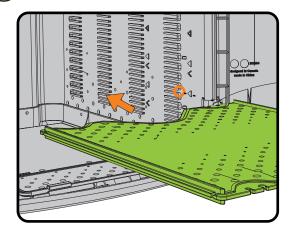
Chromebooks Power Box Setup



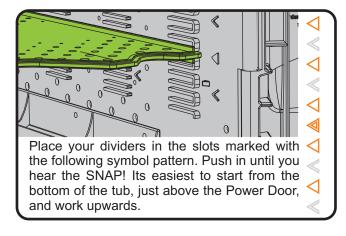


Insert Shelves into Tech Tub^{2®} Body Follow pattern below for proper divider placement

Slide first shelf into slot.





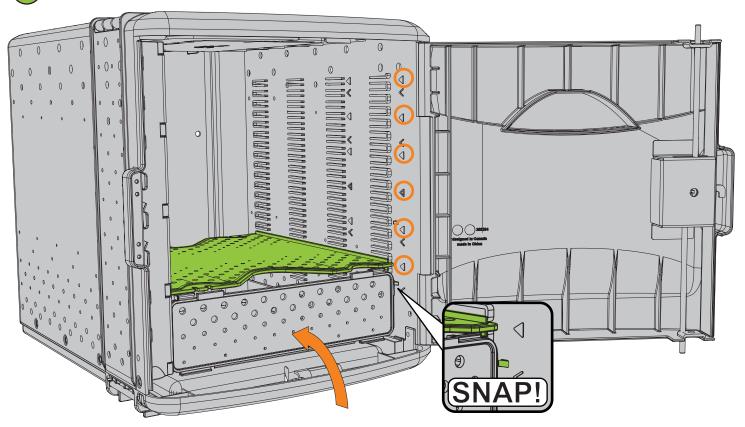




NOTE:

For cases thicker than 30mm (1.18") only use bottom shelf and stack your devices. Depending on your device and/or cases used, divider spacing can be customized for your needs..

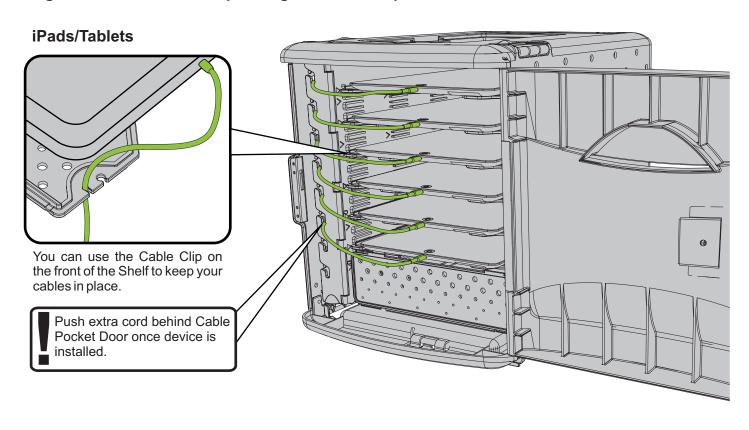
Close Power Box Door Once Shelf is in Place

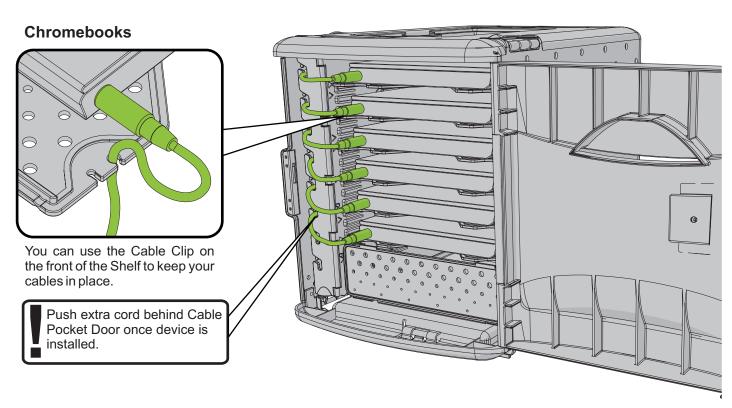


Adding Devices to Tech Tub^{2®}

Place Devices onto the Divider

Plug in devices with corresponding cord once in place



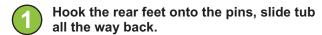


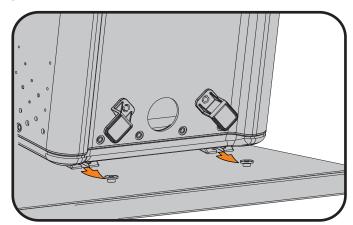


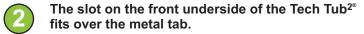
Surface Mounting Tech Tub^{2®}

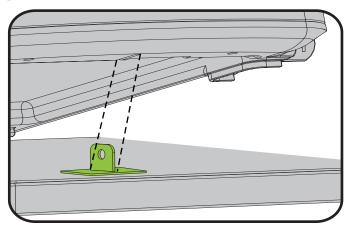
Lock Tub to Surface Using Locking Pin.

First, complete the installation of surface mounting hardware using the attached template; then complete the steps below to secure your Tech Tub^{2®} onto the surface.

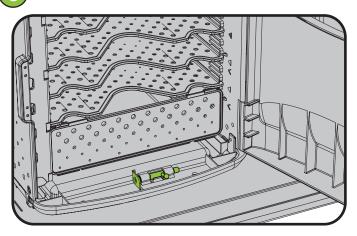


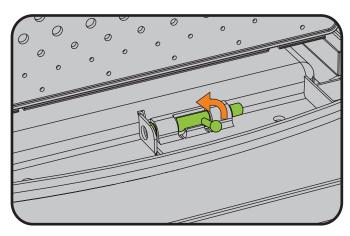






Open the Tech Tub^{2®} front door and slide the locking pin through the metal tab.





After sliding pin through bracket, lock front door of Tech Tub^{2®} to secure devices.

