Tech Tub® Compatibility
Tablet Compatibility Chart

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For chromebooks and laptops, skip to **Page 2**.
If your device is not listed below, skip to **Page3**.
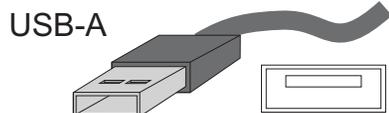**See Page 3 for maximum device dimensions.**

Legend
✓ Tested and approved configuration
● Approved based on published manufacturer's specifications

Tablets

Device Manufacturer	Device Name	TEC57	TEC600C/ 601C	TEC600C-8/ 601C-8	TEC1000/ 1000-AUS (up to 10 Devices- USB)	
		no power strip included	(6 devices)	(6 devices w large power adpaters)	Internal USB HUB (10 thin devices)	External USB HUB (8 thicker devices)
Acer	Acer Chromebook Tab 10	●	●	●	●	●
Apple	iPad, iPad 2, iPad (4th, 5th, 6th, 7th Gen.)	✓	✓	✓	✓	✓
	iPad (8th Gen.) with 20 W power adapter	●		✓		
	iPad Air 2, iPad Air (3rd Gen.)	✓	✓	✓	✓	✓
	iPad Air (4th, 5th Gen.)	●		●		
	iPad Mini 3, iPad Mini(2019)	✓	✓	✓	✓	✓
Asus	Chromebook Tablet CT100	●	●	●	●	●
Dell	Venue 11 (Compatible withTEC601, 600C using ac adapter with ac power extension cable part no. LA65NM170)	●	●	●		
Google	Pixel Slate	●	●	●		
Microsoft	Surface Pro (3,4,5,6,7)	●	●	●		
Samsung	Galaxy Tab S (4, 5e, 6, 6Lite, 7, 7+)	●		●	●	●

* Please note:
   USB hub charges with 7.5W per port. Check your device power requirements to ensure proper charging.
   USB hub has USB-A ports (see below). If your charging cable does not have a USB-A connector on one end, then an adapter is required.
   FTT1100-USBAUS is only for use in Australia.

USB-A

Tech Tub® Compatibility
Chromebook and Laptop Compatibility Chart

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If your device is not listed below, skip to **Page3.**
See Page 3 for maximum device dimensions.

Chromebooks and Laptops

| Device Manufacturer	Device Name	TEC57 (6 devices)	TEC601 (6 devices)	TEC600C/ TEC601C (6 devices)	TEC600C-8/ TEC601C-8 (6 devices w large power adpaters)
Acer	Acer Chromebook 13 C810	●	●	●	
	Acer C740 Chromebook	●	●	●	
	Acer R11 C738T Chromebook	●	●	●	
	Acer Chromebook 11	●	●	●	
	Acer Chromebook Spin 11	✓	✓	✓	
Apple	MacBook Air/Air(Retina) 13"	✓	✓	✓	
	MacBook 12" (Retina)	✓	✓	✓	
	Apple MacBook Pro 13 (3rd, 4th, 5th Gen.)	✓	✓	✓	
Asus	Flip C100 Chromebook	●	●	●	
	Flip C200 Chromebook	✓	✓	✓	
	Flip C300 Chromebook	✓	✓	✓	
Dell	Dell Chromebook 11 (1st, 2nd, 3rd Gen.)	✓	✓	✓	
HP	HP Chromebook 11 (G3, G4, G4EE, G5, G5EE, G6, G6EE)	●	●	●	
	HP Stream 11, Stream 11 x360, Stream 13	●	●	●	
Microsoft	Microsoft Surface Book 13.5" (v1, v2)	●	●	●	
	Microsoft Surface Laptop 13.5" (v1, v2, v3)	●	●	●	
Samsung	Samsung Chromebook 2	●	●	●	
	Samsung Chromebook 3	✓	✓	✓	
	Samsung Chromebook 4 (with 30W charger)	●	●	●	
	Samsung Chromebook 4 (with 45W charger)	●	●		●
	Samsung Galaxy Chromebook	●			●
	Samsung Galaxy Chromebook 2	●			●
	Samsung Chromebook Plus (with 30W charger)	●	●	●	
	Samsung Chromebook Plus (with 45W charger)				●
	Samsung Chromebook Plus V2	●			●

Tech Tub® Compatibility
Compatible Device or Case Dimensions

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If your device or device case is not listed in one of the charts, please refer to the maximum dimensions shown below.
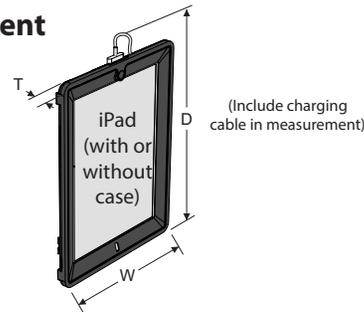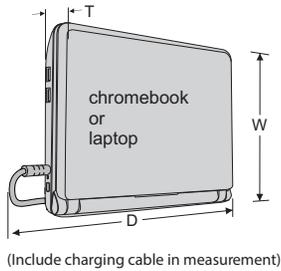
MAX Device or Case Dimensions

Tech Tub® Model	TEC57 - Base Tech Tub®	TEC600C Tech Tub® Premium:	TEC601C Tech Tub® Standard:	TEC600C-8 Tech Tub® Premium:	TEC601C-8 Tech Tub® Standard:	TEC1000/1000AUS Premium Tech Tub®
D (Depth)	See image below	14" (35.6cm)				See next page
W (Width		8 -31/32"" (22.8cm)				
T (Thickness)		1-3/32" (2.79cm)				

! ■ NOTE:
If your device uses a plug adapter, check that your adapter will fit on the Tech Tub power bar. See page 5.
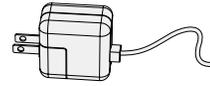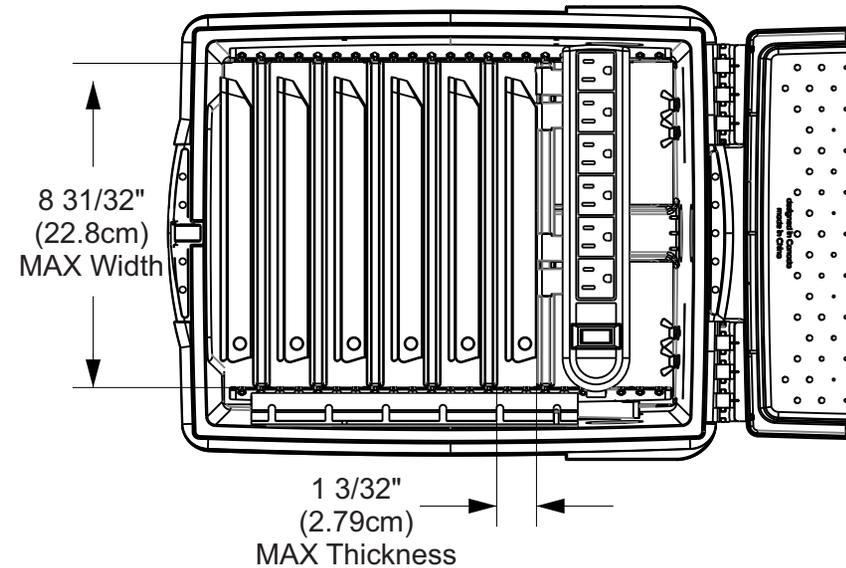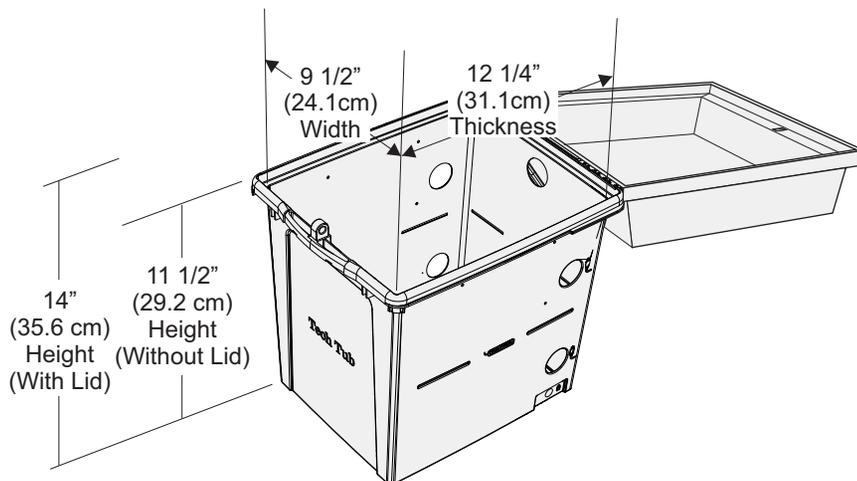
Plug Adapter Example

Include charging cable in depth(D) measurement

chromebook or laptop

T · W · D

(Include charging cable in measurement)

iPad (with or without case)

T · D · W

(Include charging cable in measurement)

TEC600C, 601C, 600C-8, 601C-8 Max Device Dimensions

8 31/32" (22.8cm) MAX Width

1 3/32" (2.79cm) MAX Thickness

TEC57 Tech Tub Interior Dimensions

9 1/2" (24.1cm) Width

12 1/4" (31.1cm) Thickness

14" (35.6 cm) Height (With Lid)

11 1/2" (29.2 cm) Height (Without Lid)

Tech Tub® Compatibility
Compatible Device or Case Dimensions

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If your device or device case is not listed in one of the charts, please refer to the maximum dimensions shown below.

MAX Device or Case Dimensions

Tech Tub® Model	TEC1000/1000-AUS Premium Tech Tub®	TEC1000/1000-AUS Premium Tech Tub®
USB Location	USB Hub Mounted Internally	USB Hub Mounted Externally
# of Devices	10 thin tablets	8 thicker tablets
D (Depth)	11-1/2" (29.2cm)	11-1/2" (35.6cm)
W (Width	8 -31/32"" (22.8cm)	8 -31/32"" (22.8cm)
T (Thickness)	9/16" (1.46cm)	1-3/32" (2.77cm)
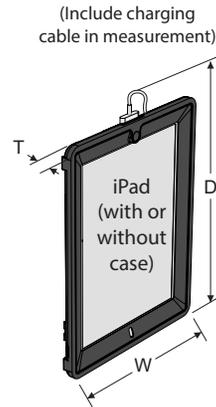
Include charging cable in depth(D) measurement

USB Hub mounted internally

USB Hub mounted externally

(Include charging cable in measurement)

T

iPad (with or without case)

D

W

* Please note:
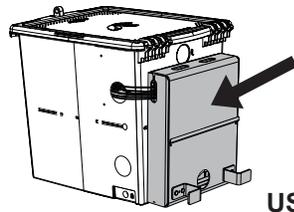USB hub charges with 7.5W per port. Check your device power requirements to ensure proper charging.

The USB hub has USB-A ports (see below). If your charging cable does not have a USB-A connector on one end, then an adapter is required.
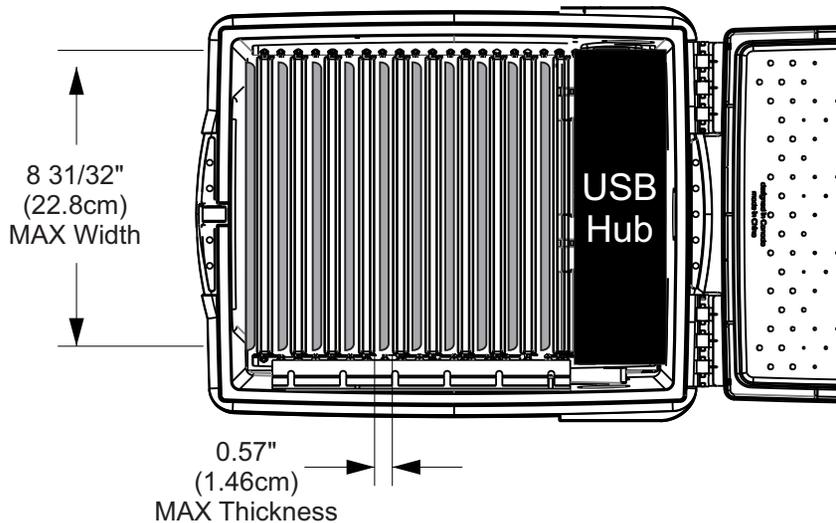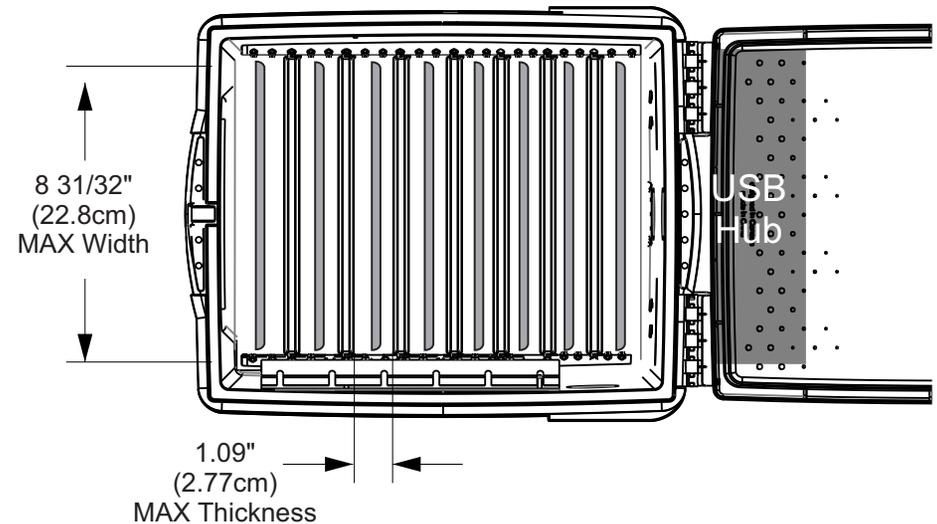
USB-A
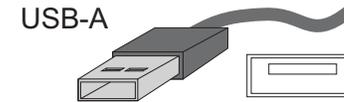
TEC1000-AUS is only for use in Australia.

TEC 1000/1000-AUS - 10 devices
(Internal USB HUB)
Max Device Width and Thickness

USB Hub

8 31/32" (22.8cm) MAX Width

0.57" (1.46cm) MAX Thickness

TEC 1000/1000-AUS - 8 Devices
(External USB HUB)
Max Device Width and Thickness

USB Hub

8 31/32" (22.8cm) MAX Width

1.09" (2.77cm) MAX Thickness

Tech Tub® Compatibility
## Compatible Power Adapter Dimensions

For devices that use wall plug adapters, check that the adapter will fit on the Tech Tub power bar.

SKU	Product Name	Maximum Adapter Size
TEC600C, TEC601C	Original Tech Tub® - holds 6 devices	1.1"W (measured across blades) x 1.9"H (measured along blades) (28mm W x 49mm H)
TEC600C-8/TEC601C-8	Original Tech Tub® for large plug adapters	1.8"W (measured across blades) x 1.9"H (measured along blades) (47mm W x 49mm H)

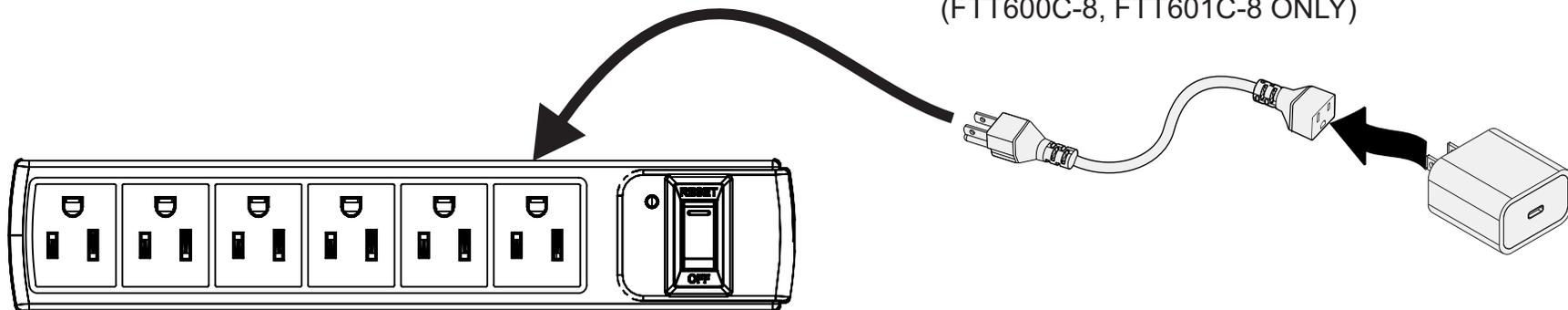### TEC600C,601C: 6-Outlet Power Bar

1.9" (49mm)

1.1" (28mm)
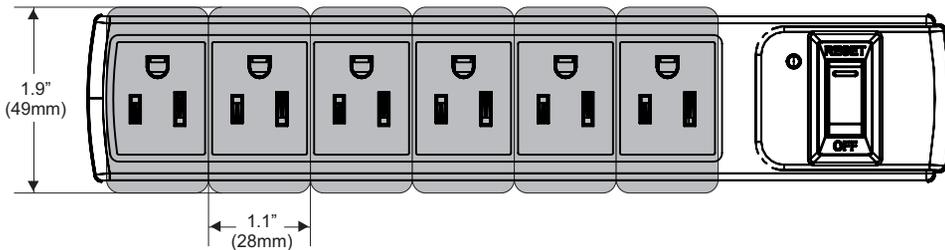
Plug Adapter Example
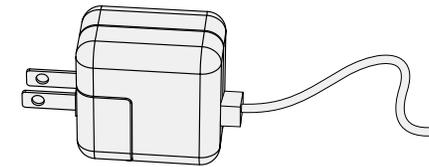
TEC600C-8, TEC601C-8:
6 x Large Adapters on 6-Outlet Power Bar

For large power adapters that wont fit on the power strip, use the extension cables (FTT600C-8, FTT601C-8 ONLY)

If you did not purchase TEC600C-8 or TEC601C-8 but you require the extension cables, please call customer service to inquire about purchasing an upgrade kit.

Need more help with device compatibility?   Call our customer service number at **1-800-267-8494**