

Power Strip Tower USB-C/USB- A (32250)

Reorder Number	32250
Pack Size	1 each
Brand	Verbatim

If you're looking for a space-saving, power strip alternative, look to Verbatim's Power Strip Tower.

This one, multiplug tower can extend to easily charge 11 US outlets, including two USB-C ports and two USB-A ports. In addition to keeping multiple devices charged, the tower's vertical design saves floor space and is a perfect, compact fit for most spaces. The on/off switch is conveniently located on the top of the tower, allowing easy access to control power for all devices connected to the tower.



Verbatim's Power Tower, designed for indoor use only, is flame resistant and is equipped with overload protection to provide safety when used with high-rated household appliances or electric devices. This product has a 1-year limited warranty.

- Compatible with 11 US outlets, 2 USB-C and 2 USB-A ports
- Supports charging of 15 devices simultaneously
- Space-saving, vertical design is ideal for home, office, or school
- On/Off switch on top
- Overload protection
- Flame resistant polycarbonate material
- Indoor use only
- 1-year limited warranty

Specifications

Package Includes:

- Power Tower

Product Information			
L x D x H (In)	3.62 x 3.94 x 7.60 (9.19 x 10.01 x 19.3 in cm)	Weight (lbs)	1.49 lbs (0.68 kg)
Packaging Information			
L x D x H (In)	5.04 x 3.70 x 7.64 (12.8 x 9.4 x 19.41 in cm)	Weight (lbs)	1.76 lbs (0.8 kg)
UPC#	02394232250 4	Unit Quantity	1 each
Pallet Quantity	640 (1 each)	Cartons Per Layer	8
Layers Per Pallet	4		
Master Case Information			
L x D x H (In)	19.69 x 11.02 x 15.75 (50.01 x 27.99 x 40.01 in cm)	Weight (lbs)	37.48 lbs (17.02 kg)
UPC#	5002394232250 9	Quantity	20 (1 each)
Shipping Information			
Available Ship Date	In Stock	Country of Origin	CN
Warranty	Limited One Year Warranty	Minimum Order Qty	20 (1 each)

Keywords

32250,#32250,Power Strip Tower USB-C/USB- A,Power Strip, USB-C, USB-A, usb-c, usb-a, power strip, extension cord, surge protector, usb power strip, power strip with USB, power strip surge protector