

Cable Management Panel with Hook and Loop Strips for Server Racks - 1U - TAA

Product ID: CMVELC1U



The CMVELC1U cable management panel with hook and loop fabric fasteners, mounts to a standard 19" 2 or 4-post rack to organize cables while keeping dust and dirt out of the rack. This TAA compliant product adheres to the requirements of the US Federal Trade Agreements Act (TAA), allowing government GSA Schedule purchases.

Constructed of high quality steel with 4 fabric fasteners, the 1U cable manager enables you to bundle and route cables as needed for simple cable organization. The panel also promotes proper airflow through the rack by closing off open spaces between equipment.

For easy installation, this horizontal cable organizer comes complete with 2 sets of rack screws (10/32 and 12/24).

Backed by a StarTech.com 2-year warranty.

Certifications, Reports and Compatibility



Applications

- Use with server racks and cabinets, structured wiring closets and network distribution cabling to keep cables neat and tidy

Features

- 4 individual hook and loop fabric fasteners, for routing cables

- Takes up only 1U of rack space
- TAA compliant for GSA Schedule purchases
- Sturdy steel construction
- Mounts to standard 19" 2 or 4-post server racks
- Includes rack screws

Hardware

Warranty	2 Years
U Height	1U
Industry Standards	EIA RS310-D
Orientation	Horizontal
Mounting Options	Front Mount (Front Only)

Physical Characteristics

Color	Black
Material	Steel
Rail Thickness	0.1 in [1.6 mm]
Product Length	0.3 in [6.6 mm]
Product Width	18.3 in [46.5 cm]
Product Height	1.2 in [3.2 cm]
Weight of Product	12.6 oz [356.3 g]

Packaging Information

Package Quantity	1
Package Length	19.3 in [48.9 cm]
Package Width	2.0 in [5.0 cm]
Package Height	1.1 in [2.7 cm]
Shipping (Package) Weight	1.0 lb [0.5 kg]

What's in the Box

Included in Package	1 - 1U Cable Manager Panel
	4 - Hook and loop strips
	4 - 10/32 Panel Screws
	4 - 12/24 Panel Screws

****Product appearance and specifications are subject to change without notice.***