Vertical Cable Organizer with Finger Ducts - 20U - 3 ft.

Product ID: CMVER20UF



This 3-foot vertical cable manager gives you a simple and space-efficient way to organize the cables in your server rack. You can attach the cable manager vertically into your rack, to neatly guide cables between equipment that’s mounted at different heights.

The 0U cable manager offers versatile installation options and is compatible with most racks that are 20U or larger. The panel features a 0U design that doesn’t take up any mounting space, and with simple tool-less installation, it's easy to attach or reposition as necessary.

The vertical cable manager uses a finger-duct method of cable management, which includes a cover panel that neatly conceals the cables that are running through it. The cable manager runs vertically along the side of your rack, to neatly guide cables between equipment that’s mounted at different heights. This provides a tidy and well-organized way to run cables from devices mounted toward the bottom of your rack to other devices mounted near the top, without leaving a mess of cables hanging in between.

Having neatly organized and routed cables not only improves the appearance and accessibility of your rack, it also makes it easier for you to install, access and maintain rack components.

For maximum compatibility with virtually any server rack, you can install the cable-management panel using mounting holes that are commonly found on most rack equipment. The tool-less mounting method attaches the cable management panel to the keyhole-shaped mounting holes that are built into your rack.

The horizontal mounting rail method attaches the cable management panel to the horizontal mounting rails that run along the side of your rack.

For racks that don't support these installation methods, you can also mount the cable management panel through other means, such as using the non-standardized holes found on your rack walls and enclosures, or the rack units on equipment mounting rails.

Routing your cables through a panel reduces the tension that's often put on cables. This prevents cable damage or connection loss, and reduces strain on equipment ports, preventing damage to your expensive rack-mounted devices.

Properly routing cables also improves airflow, which passively cools devices stored in your rack, helping to keep your equipment running at optimal temperatures to reduce the probability of damage caused by your rack overheating.

The CMVER20UF is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

• Guide cables from a server that’s mounted toward the bottom of your rack to patch panels that are mounted near the top

• Run cables in your rack to the side, in order to improve airflow

• Keep rack-mounted equipment accessible

Features

• Improve the appearance of your rack using a vertical cable manager with finger ducts

• Promote passive cooling in your rack by organizing cables to improve airflow

• Make your rack more accessible by organizing your cables for hassle-free maintenance

• 3-feet in height but takes up zero mounting space of the rack

• Cable manager runs vertically along the side of your rack to guide cables between equipment

• Protect your equipment from damages caused by sudden cable tension

Hardware		
	Warranty	2 Years
	Frame Type	Steel and Plastic
	U Height	20U
	Orientation	Vertical
	Mounting Options	Front and Rear Mount
Physical		

Characteristics

Color	Black
Material	Steel and Plastic
Product Length	3.9 in [10.0 cm]
Product Width	33.6 in [85.2 cm]
Product Height	2.9 in [7.3 cm]
Weight of Product	5.0 lb [2.3 kg]

Packaging Information

Package Quantity	1
Package Length	37.0 in [94.0 cm]
Package Width	6.2 in [15.7 cm]
Package Height	5.1 in [13.0 cm]
Shipping (Package) Weight	6.3 lb [2.8 kg]

What's in the Box

Included in Package	1 - vertical cable organizer
	4 - M5 cage nuts
	4 - M5 cage screws
	2 - M4 nuts
	1 - instruction manual

Warranty Information

Warranty	2 Years

Product appearance and specifications are subject to change without notice.