

1U Vertical Server Rack Cable Management D-Ring Hook - 2.2x3.9in (5.7x10cm)

Product ID: CMHOOK1U



The CMHOOK1U Vertical Cable Management D-ring lets you add a 1U metal cable hook to your server rack or cabinet to provide an organized channel for your cables. 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, the cable D-ring measures 2.2 x 3.9in (5.7 x 10cm) and offers a flexible opening for easy insertion of bundled cables. Providing strain relief for attached cables, multiple cable rings can be attached to your rack where you need them for a versatile cable management solution.

Please see our other cable management D-ring products for different size configurations:

[1U Cable Management D-ring - 2.2 x 5.9in \(5.7 x 15cm\)](#) - CMHOOK1UL

[1U Cable Management D-ring - 1.8 x 3.9in \(4.5 x 10cm\)](#) - CMHOOK1UN

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

- 2.2 x 3.9in (5.7 x 10cm) Cable management D-Ring
- 1U Bracket can be mounted to any standard rack post
- TAA compliant for GSA Schedule purchases
- Flexible opening
- Sturdy steel construction

Hardware	Warranty	2 Years
	Industry Standards	EIA RS310-D
	Orientation	Vertical
	U Height	1U
Physical Characteristics	Color	Black
	Enclosure Type	Steel
	Internal Depth	92.6 mm [3.6 in]
	Internal Width	50.6 mm [2 in]
	Product Height	4.5 cm [1.8 in]
	Product Length	10.1 cm [4 in]
	Product Width	57 mm [2.2 in]
	Weight of Product	78 g [2.8 oz]
Packaging Information	Package Height	46 mm [1.8 in]
	Package Length	22.5 cm [8.9 in]
	Package Quantity	1
	Package Width	12.5 cm [4.9 in]
	Shipping (Package) Weight	83 g [2.9 oz]
What's in the Box	Included in Package	1 - 2.2x3.9in (5.7x10cm) Cable Management Hook

Product appearance and specifications are subject to change without notice.