

2-Post 4U Desktop Server Rack, Small Open Frame 19in Computer Rack, Compact Network Rack for AV / Studio / Data / IT Equipment - Free Standing Two-Post Home/Office Rack

Product ID: RK4OD



This open frame desktop rack provides 4U of storage space for mounting smaller A/V and IT equipment.

With this 2 post data rack, you can mount equipment at a fraction of the cost of conventional racks. The floor standing rack is engineered to meet EIA-310 rack-mount standards and is constructed of solid steel, ensuring a sturdy and safe mounting solution for your mission-critical equipment.

The 4U desktop rack features an open frame, free standing design that saves space with a small footprint. It gives you the ability to place rack-mount equipment on any surface in your office, such as your desk. This makes it easy to access your equipment on a frequent basis.

The free standing network rack is easy to assemble and includes a pack of 16 M5 screws and cage nuts. If you're looking for a desktop mounting solution with more rack units, StarTech.com also offers 8U and 12U 2-post desktop computer racks.

StarTech.com conducts thorough compatibility and performance testing on all our products to ensure we are meeting or exceeding industry standards and providing high-quality products to IT Professionals. Our local StarTech.com Technical Advisors have broad product expertise and work directly with our StarTech.com Engineers to provide support for our customers both pre and post-sales.

The RK4OD is backed by a StarTech.com lifetime warranty and free technical support.

Certifications, Reports and Compatibility



Applications

- Save space in your SoHo (small office, home office) or server room, by placing equipment on desks or other surfaces, instead of taking up floor space
- Place patch panels and other compact rack equipment neatly on or beside your desk

Features

- **2-POST 4U DESKTOP SERVER RACK:** Open frame rack for 19" rackmount networking / AV / media / IT equipment; Ideal for use on a workbench or small home/office spaces without dedicated wiring closets
- **DESIGNED FOR EASY ACCESS:** This mini free standing network rack is 9.3in (23.6 cm) in height with a compact profile, and is ideal for environments where frequent front and rear access to equipment is required
- **TECH SPECS:** 4U Open Frame Rack; 19in Wide; 2 Post; EIA/ECA-310-E Compliant; Units (U) Heights Marked; 88.2lb (40 kg) Capacity; M6 Cage nuts and screws included.
- **EASY SHIPPING AND ASSEMBLY:** Compact flat pack shipping/packaging design to avoid damage and facilitate problem-free installations; Quick and easy setup on a desk, table or floor in your home/office; Ships with cage nuts and screws for mounting equipment
- **THE IT PRO'S CHOICE:** Designed and built for IT Professionals, this 2-Post 4U Desktop Open-Frame Rack is backed for life, including free lifetime 24/5 multi-lingual technical assistance

Hardware

Warranty	Lifetime
Wallmountable	No
Rack Type	2-Post
Frame Type	Open Frame
U Height	4U
Special Features	Easy Assembly
	U-Markings
Mounting Rail Profile	G-Shape
Mounting Hole Types	Square (For Cage Nut)
Industry Standards	EIA/ECA-310-E

Performance

Weight Capacity	88.2 lb [40 kg]
-----------------	-----------------

Physical Characteristics

Color	Black
Construction Material	Steel

Product Measurements

Product Length	11.6 in [29.6 cm]
Product Width	19.8 in [50.3 cm]
Product Height	9.3 in [23.6 cm]
Weight of Product	3.2 lb [1.5 kg]
Maximum Mounting Depth	11.4 in [29.0 cm]

Packaging Information

Package Length	4.8 in [12.1 cm]
Package Width	22.2 in [56.5 cm]
Package Height	4.4 in [11.1 cm]
Shipping (Package) Weight	4.2 lb [1.9 kg]

What's in the Box

Included in Package	1 - Left Base Bracket
	1 - Right Base Bracket
	1 - Left Vertical Rail
	1 - Right Vertical Rail
	1 - Front Base Bracket
	4 - Rubber Feet
	8 - M5x12 Assembly Screws
	16 - M6x12 Screws
	16 - M6 Cage Nuts
	16 - M6 Plastic Washers

1 - Quick-Start Guide

**Warranty
Information**

Warranty

Lifetime

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