



Quality Products. Service Excellence.

Tabletop 2-Post Open Frame Rack (350 lb Capacity) *RRTT Series*

Compact tabletop 2-post open frame rack designed for lab, demo, edge, and small IT equipment installations.



Key Features and Benefits

- 14-gauge steel construction (350 lb **capacity**) provides strong support for lab, AV, telecom, and IT equipment.
- Compact tabletop 2-post rack design (19" EIA compliant) supports small-scale installations in limited space environments.
- Large freestanding base design improves stability when placed on desks, benches, or floors for demo and lab use.
- Round hole mounting rails for 10-32 clip nuts support standard rack equipment and consistent installation. Includes a **CLPKIT1032-25** starter pack of mounting hardware.
- Knock-down design (ships flat-packed in four pieces) supports easy shipping, handling, and quick assembly.
- Includes rubber feet for tabletop deployment protects surfaces and improves stability in desktop environments.
- Available in 12U and 16U heights supports a range of compact installation requirements.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black textured powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The RRTT Series tabletop 2-post open frame rack provides a compact and stable solution for mounting 19-inch IT, telecom, and AV equipment. With a 350 lb load rating and freestanding base, it supports lab, demo, and edge deployments where space and accessibility are critical.

Designed for flexibility and ease of use, the RRTT ships flat-packed for easy handling and can be deployed on desks, benches, or floors, making it ideal for testing, demonstrations, and small-scale installations.

When another product may be a better choice

- When you need a smaller desktop rack for lighter equipment, consider our **HDR** Series.
- When you need a 24U and greater heights freestanding rack for infrastructure deployments, consider our **RB-2PS** Series.
- When you need an enclosed cabinet for equipment protection and security, consider our **RCK** or **RCH** Series cabinets.

Accessories

- Rack Panels for Rack Optimization
- Universal Rack Shelf Fixed Steel (Up to 200 lb Capacity)
- Variable-Depth Rack Shelf
- Centered Rack Shelf 2U Heavy Duty 200 lb Steel Rack Shelf
- Hinged Window Rack Security Cover
- Adjustable Rack Shelf
- Deep Channel Rack Shelf
- Keyboard & Equipment Rack Shelf

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions	
	Height	Width	Base Depth		Height	Width
RRTT1921BK1	24.00	20.38	12.00	12U	21.00	19.00
RRTT1928BK1	31.00	20.38	12.00	16U	28.00	19.00

Turn your RRTT into an Adjustable Depth 4-Post Rack

Order Two (2) of the following:		Order One (1) or Two (2) of the following:		Rack	Min	Max
RRTT Rack	Adjustable Depth Rack Shelf	Adjustable Depth Angle		Units	Depth	Depth
		Brackets				
RRTT1921BK1	ADSU1825BK	-		12U	18.00	25.00
RRTT1921BK1	ADSU2536BK	RAAB2436BK		12U	25.00	36.00
RRTT1921BK1	ADSU3642BK	RAAB3648BK		12U	36.00	42.00
RRTT1928BK1	ADSU1825BK	-		16U	18.00	25.00
RRTT1928BK1	ADSU2536BK	RAAB2436BK		16U	25.00	36.00
RRTT1928BK1	ADSU3642BK	RAAB3648BK		16U	36.00	42.00

Where the series works best

- Lab and testing environments.
- Trade show and demo equipment setups.
- Edge and small network deployments.
- AV and media equipment installations.
- Desktop, bench, or tabletop applications.

Applications and when to use the series

- Installations requiring compact 2-post rack mounting (up to 350 lb).
- Applications where equipment must be displayed for demos or trade shows.
- Environments requiring portable or temporary rack setups.
- Deployments where equipment visibility and accessibility are important.
- Installations supporting lab, AV, or homelab equipment.
- Applications where a small footprint rack is required without sacrificing capacity.

Tags: Relay rack, 2-post rack, two-post rack, tabletop rack, desktop rack, demo rack, lab rack, mini rack, telco rack, telecom rack, network rack, server rack, equipment rack, open frame rack, skeleton rack, homelab

Data subject to change without notice.