

Desktop 2-Post Open Frame Rack (195 lb Capacity) *HDR Series*

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



Key Features and Benefits

- 16-gauge steel construction (195 lb capacity) provides reliable support for small IT, telecom, and AV equipment.
- Compact desktop 2-post rack design (19" EIA compliant) supports small form factor installations and limited space environments.
- Two (2) 12-gauge steel mounting rails with 10-32 threaded holes and rack unit markings support standard rack equipment and consistent installation. Includes a 25-pack of 10-32 mounting hardware.
- Rails angled at 10 degrees when assembled improves visibility and accessibility for equipment operation and monitoring.
- Side cable management tie points support organized routing of cables in compact installations.
- Self-squaring knock-down design (ships unassembled) supports easy transport, handling, and quick on-site assembly.
- Available in multiple heights (6U, 8U, 12U, 16U) supports a range of small-scale deployment needs.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The HDR Series desktop 2-post open frame rack provides a compact and practical solution for mounting 19-inch equipment in small-scale environments. With a 195 lb load rating and space-saving design, it is ideal for IT, AV, and lab applications where full-size racks are not required.

Designed for flexibility and ease of use, the HDR supports quick assembly, open access for cable management, and efficient deployment in desktop, bench, and demonstration setups.

When another product may be a better choice

- When you need a portable or mobile demo rack for trade shows, labs, or temporary setups, consider our **RRTT** Series tabletop racks.
- When you need a 24U or greater freestanding rack for higher capacity equipment, consider our **RB-2PS** Series.
- When you need a flexible solution for floor or wall mounting, consider our **SDC** Series swing-out wall racks.
- When you need an enclosed cabinet for basic equipment protection and organization, consider our **RCK** Series rack cabinets.
- When you need an enclosed cabinet for labs, simple setups, consider our **RCH** Series rack cabinets.



Are you a manufacturer of products that can be rack mounted?

Click here to request a free HDR product sample for use at upcoming trade shows.

Gallery



Accessories

- Rack Panels for Rack Optimization
- Adjustable Rack Shelf
- We Manufacture PDUs and Outlet Strips
- Universal Rack Shelf Fixed Steel (Up to 200 lb Capacity)
- 10-32 Mounting Hardware

Part No.	Overall Dimensions			Rack Units	Mounting Dimensions	
	Height	Width	Base Depth		Height	Width
HDR6UBK	12.50	20.00	11.50	6U	10.50	19.00
HDR8UBK	16.00	20.00	11.50	8U	14.00	19.00
HDR12UBK	23.00	20.00	11.50	12U	21.00	19.00
HDR16UBK	30.00	20.00	16.00	16U	28.00	19.00

What's in the Box

Qty Included	Description	Replacement Part No.
1	Assembly instructions	
2	Rack rail	
1	Left side angle base	
1	Right side angle base	
1	Base panel	
4	PVC Non-slip feet	
25	10-32 X 0.625in rack screws	SCREW1032-25

Where the series works best

- Desktop and bench-top installations.
- IT labs, testing environments, and development spaces.
- AV and media equipment setups.
- Small network or edge deployments.
- Trade shows and demonstration environments.

Applications and when to use the series

- Applications where space is limited and full-size racks are not practical.
- Environments requiring portable or temporary rack setups.
- Deployments where equipment visibility and accessibility are important.
- Installations supporting lab, AV, or small IT equipment.
- Demo racks for trade shows and demonstration environments to mount and display rack equipment.

Tags: Relay rack, 2-post rack, two-post rack, desktop rack, tabletop rack, mini rack, small rack, tradeshow rack, telecom rack, network rack, server rack, equipment rack, open frame rack, skeleton rack, H-frame rack

Data subject to change without notice.