Cable Management Arm Hinged for Sliding Rack Equipment *CGUIDE*

Series

Hinged cable management arm designed to control and protect cables during movement of sliding rack-mounted equipment.



TAA COMPLIANT

Rack Mounting Hardware Included

MANUFACTURED IN NORTH AMERICA

TSCA COMPLIANT

RoHS

Key Features and Benefits

- 16-gauge steel construction provides durable cable support and controlled routing for sliding rack equipment.
- Hinged arm design maintains organized cable routing during equipment movement, preventing tangling and strain.
- Mounts to rear rack rail and sliding equipment to create a controlled cable pathway.
- Helps eliminate cable stress and protects connections during service access and equipment extension.
- Designed for standard EIA rails for broad compatibility across rack systems.
- 2U mounting height integrates cleanly without consuming excessive rack space.
- Includes four (4) 10-32 mounting screws, two (2) washers and nuts.
- Ideal for servers, sliding shelves, and rack-mounted equipment requiring rear access.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

The CGUIDE Series cable management arms provide a controlled solution for managing cables connected to sliding rack-mounted equipment. Designed to move with the equipment, they maintain proper routing and reduce strain on cables and connectors.

By preventing cable tangling and stress during service access, the CGUIDE Series improves reliability and protects critical connections in server, network, and IT installations.

Accessories

- Hardware for Rack Mounting Solutions
- Hook and Loop Cable Straps Pre-Cut 96 Inch

Part No.	Overall Channel Width	Rack Units	Usable Mounting Dimensions Height	Depth
CGUIDE	0.56	2U	3.38	29.76

Where the CGUIDE Series Works Best

- Data centers and server rooms
- Network and telecom installations
- Rack systems with sliding equipment
- High-service environments requiring frequent access
- Installations with rear cable connections

Best Applications for the CGUIDE Series

- Managing cables for sliding servers and equipment
- Preventing cable strain during maintenance or servicing
- Maintaining organized cable routing behind racks
- Protecting critical connections from damage
- Supporting dynamic cable movement in rack systems

Tags: **cable management arm**, **rack cable arm**, **server cable arm**, **sliding rack cable management**, **hinged cable guide**, **rack cable guide**

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