

## Adjustable Rackmount DIN Rail Kit with Top Hat/Mini/G Rails

Product ID: ADJDINKIT



The ADJDINKIT Adjustable Rack Mount DIN Rail Kit with Top Hat/Mini/G Rails makes mounting your DIN-rail equipment in a 19-inch server rack/cabinet or wall plate simple, without wasting space due to special bracket requirements for each piece of equipment. This TAA compliant product adheres to the requirements of the US Federal Trade Agreements Act (TAA), allowing government GSA Schedule purchases.

This 19-inch DIN Rail Mounting Kit includes the three most commonly used DIN rail systems: Top-Hat, Miniature Top-Hat, and G-Type.

Backed by a StarTech.com Lifetime Warranty.

### Certifications, Reports and Compatibility



### Applications

- Install DIN Rail mountable hardware into a standard 19" rack or cabinet
- Two ADJDINKIT's can be used in the same U height, facing each other and mounted on both front and back rails

### Features

- Includes three types of DIN rails: Top-Hat, Miniature Top-Hat, and G-Type
- Fits all standard 19" racks
- TAA compliant for GSA Schedule purchases
- Meets ANSI/EIA RS-310-D standards
- Occupies 2U of rack space
- Adjustable depth
- Constructed from solid cold press steel

<b>Hardware</b>	Warranty	Lifetime
	Cable Management	No
	Frame Type	Steel
	U Height	2U
<b>Physical Characteristics</b>	Color	Black
	Internal Depth	8.7 in [222.3 mm]
	Internal Height	3.3 in [85 mm]
	Internal Width	16.4 in [416.8 mm]
	Maximum Mounting Depth	8.7 in [222.3 mm]
	Product Weight	4.7 lb [2.1 kg]
<b>Packaging Information</b>	Shipping (Package) Weight	5.8 lb [2.6 kg]
<b>What's in the Box</b>	Included in Package	<ul style="list-style-type: none"> <li>1 - Din Rail mounting brackets</li> <li>1 - G-Type Top-Hat Din Rail</li> <li>1 - Miniature Top-Hat Din Rail</li> <li>1 - Top-Hat Din Rail</li> <li>1 - Package of M5 screws and nuts (4 each)</li> <li>2 - Carriage Bolts</li> <li>2 - DIN rail mounting Screws</li> <li>2 - Wing Nuts</li> <li>4 - Plastic Washers</li> </ul>

Product appearance and specifications are subject to change without notice.