DIN Rail Mounting Kit

This DIN Rail Mounting Kit Provides DIN Rail Mounting Capabilities to the Mounting Devices Attached onto Standard 35mm DIN Rail



Fig.1

Installation Guide

The DR-201 DIN rail mounting kit is designed to provide DIN rail mounting capabilities to the mounting devices of our industrial USB to Serial adapters, USB over IP adapter, Serial to Ethernet Servers, and all those models designed with DIN rail brackets. This mounting kit can support 3rd-party manufacturers' mounting devices for the mounting onto standard 35mm DIN rail (7.5mm and 15mm depth).

The package includes a pair of DIN rail clips and 6 thread-forming screws. It contains all the necessary accessories for mounting. On the flat surface of the clip, there are 3 screw holes for affixing the clips to the mounting device.

Installation Steps

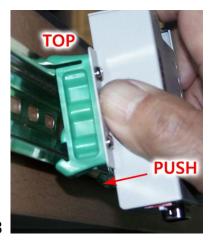
Complete the following steps to install the DIN rail clips to the device and mount onto the rail:

- 1. Put the flat surface of the DIN rail clip against the back of DIN rail bracket
- 2. Align the holes on the DIN clip with the holes on the DIN rail bracket
- 3. Insert the screws provided in the package into the holes on the DIN rail bracket, and tighten the screws to the clip (Fig.2)



Fig.2

- 4. Repeat steps (1) to (4) to mount the second DIN rail clip on the second mounting bracket on the device
- 5. Clip the top side of the mounting device on the DIN rail first (Fig.3)
- 6. Push the bottom of the device and snap it onto the DIN rail (Fig.3)



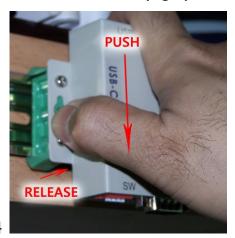


Fig.3

Fig.4

The mounting devices can be removed from the rail by two steps:

- 1. Push downward the top of the mounting device to release the two bottom clips from the rail (Fig.4)
- 2. Push upward to remove the top clips from the rail (Fig.4)

DR-201 Package content

- 1. Two DIN rail clips
- 2. Six thread-forming mounting screws

All brand names and trademarks are the property of their respective owners.

CE FCC RoHSMade in Taiwan