How to Install and Remove the U-7526M on a DIN Rail

The U-7526M can be mounted on a 35 mm-wide DIN rail using a compatible DIN-rail mounting kit.

The following instructions use the ICP DAS ASO-0063 DIN-rail mounting kit as an example.

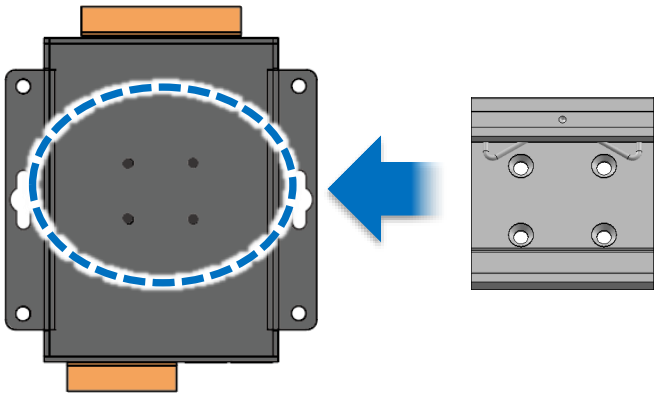


ASO-0063
DIN-Rail mounting kit

Installing the Module on a DIN Rail

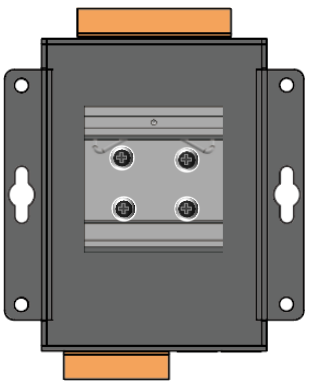
Step 1: Align the mounting kit

Align the mounting holes of the DIN-rail mounting kit with those on the back of the U-7526M.



Step 2: Secure the mounting kit

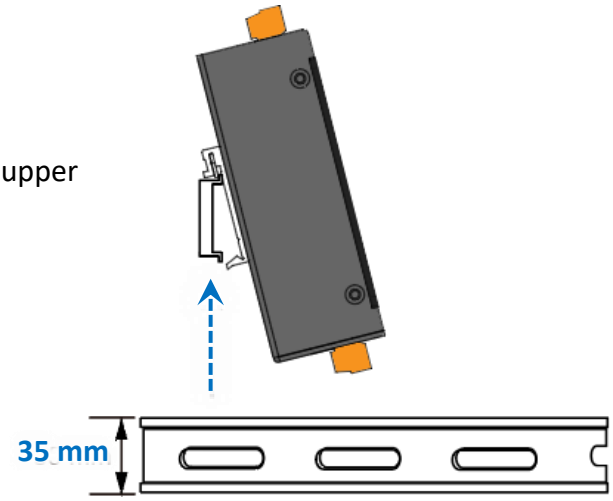
Secure the DIN-rail mounting kit to the back of the U-7526M using screws.



Step 3: Hook the upper tab onto the DIN rail

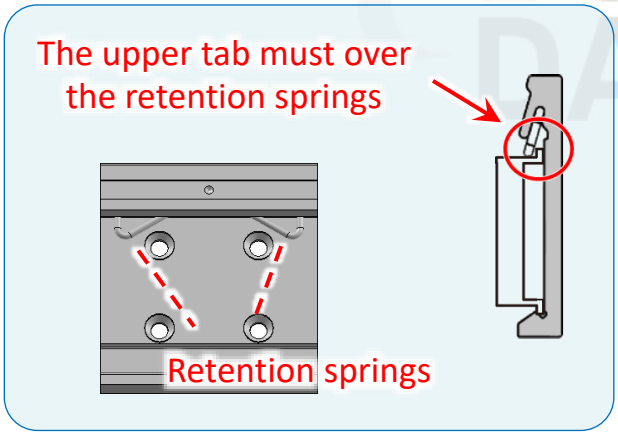
Hook the upper tab of the mounting clip over the upper flange of the DIN rail.

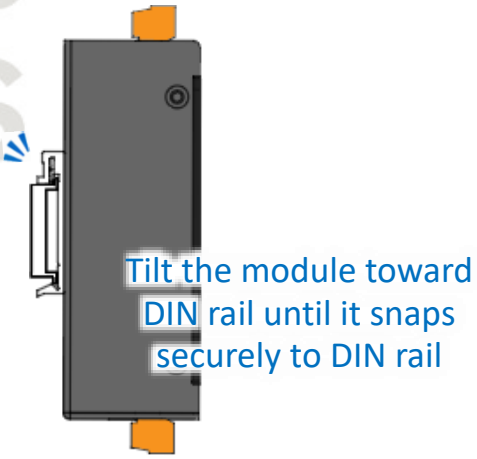
Make sure the upper tab is positioned above the retention springs



Step 4: Secure the module to the DIN rail

Tilt the bottom of the module toward the DIN rail until the mounting clip snaps into place.





Tips & Warnings

A stainless steel DIN rail is recommended over an aluminum DIN rail to provide more reliable grounding.

For more information about stainless steel DIN-rail accessories, visit the ICP DAS website:

https://www.icpdas.com/en/product/guide+Accessories+Others+DIN-Rail

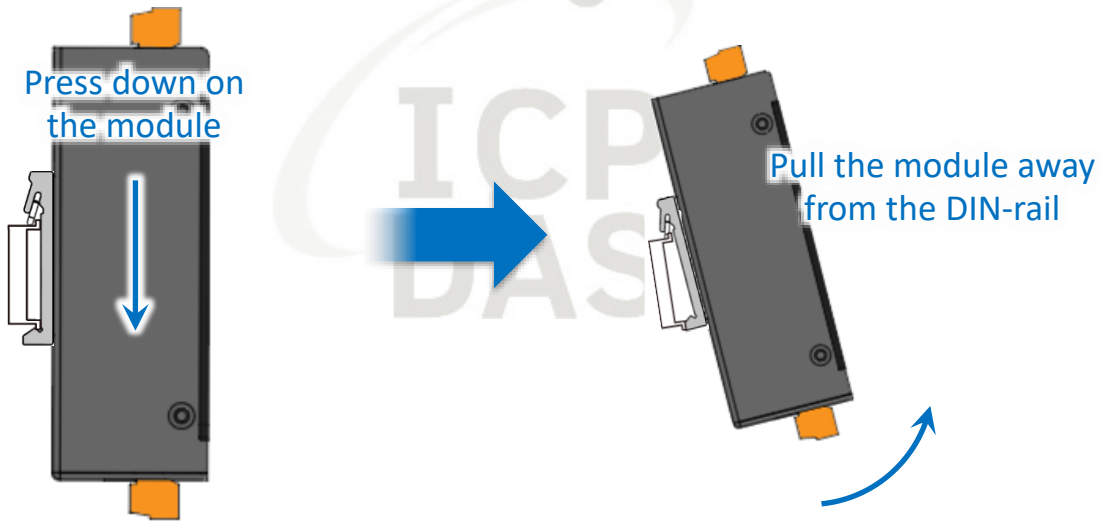
Removing the Module from a DIN Rail

Step 1: Press the module downward

Gently press the module downward to release the mounting clip from the DIN rail.

Step 2: Remove the module

While pressing the module downward, tilt the bottom of the module away from the DIN rail to disengage the mounting clip. Then lift the module off the DIN rail.



Step 3: Remove the DIN-Rail Mounting Kit

Unscrew and remove the DIN-rail mounting kit from the back of the U-7526M.