



IU-140

USB3.0

7-Port Industrial Hub

Sunrich Technology is the leading manufacturer of I/O connectivity products.

The IU-140 is a high quality USB3.0 7-Port Industrial Hub which delivers high performance and high reliability for industrial applications. Capable of utilizing maximum transfer speeds on all ports at the same time. Can be used in data centers, work areas, retail environments and for industrial applications. Connect external storage, flash drives, printers, scanners, digital cameras, tables, microphones, and many other types of devices, while only using a single USB port on your main system. The IU-140 is also capable of being mounted using the optional mounting brackets, for the flexibility of mounting on a wall, underneath a desk, or onto a DIN rail.

Specifications

Form Factor	DIN rail mountable Wall-mountable
Material	Aluminum
USB Compliance	USB 3.0 Specification Rev. 1.0
USB Compatibility	USB 3.0/2.0/1.1
Ports	1x USB3.0 Type-B (upstream) 7x USB3.0 Type-A (downstream)
Power	DC Jack (12V/2A) 3-pin Terminal Block (9V~40V) Bus-powered (5V/900mA)
ESD Protection	15 KV
Certifications & Compliance	FCC/CE/ROHS

Features

- USB3.0 SuperSpeed Technology (5Gb/s)
- Backwards compatible with USB2.0/1.1
- 15KB ESD protection
- Metal housing for rugged industrial environment
- Supports additional DIN rail mounting bracket
- Supports screw lock type USB cable for secured physical connection
- Seven standard Type-A USB3.0 downstream ports
- One standard Type-B USB3.0 upstream port
- Supports bus-powered and self-powered modes
- Input power from DC Jack (12V/2A) or terminal block
- Reversible power input polarity
- Input range from DC 9V~40V
- Fuse protection ((all upstream, downstream, and power inputs)
- One status LED for each port and one power LED

