

Overview

Features

- 4x extended USB ports with a maximum speed of 5Gbps, switchable two inputs, sharing USB devices for two hosts.
- Industrial grade HUB chip, USB 2.0 adopts MTT technology.
- ESD protection for each USB port, preventing electric surge damage and data loss.
- Over-voltage protection, effectively preventing other high-voltage power inputs from damaging the connected devices.
- Multiple protection circuits: over-voltage, over-current, short circuit, over-temperature, reverse current, under voltage lock-out, 8KV ESD protection, filtering protection, etc.
- Industrial grade metal case, rugged & durable, with mounting holes for easy installation.

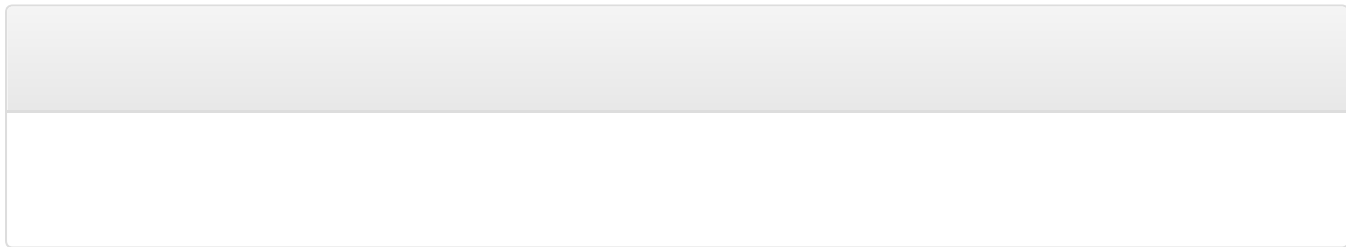
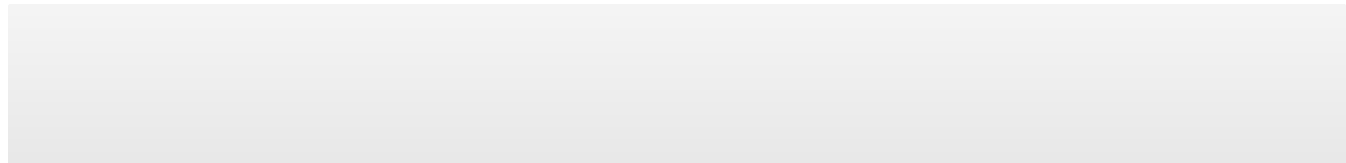
Hardware Connection

- 7~36 voltage for DC power jack and round hole power port, USB only allows 5V input.
- 4x USB output ports, maximum output current is 1.2A, exceeding this limit will trigger short circuit protection, need to remove the device to recover.
- Operating temperature range: -10 °C ~ 85 °C, no condensation, this module is not waterproof.
- LED1~LED4 indicates the enumeration of each USB device, there is a USB device connected and correctly enumerated successfully, the LED is on, but some modules need software to enable before it will light up.
- The red PWR light indicates the power supply, green LED identifies the use of the USB interface.

USB3.2-Gen1-HUB-2IN-4OUT



USB 3.2 Gen1



Support

If you require technical support, please go to the [Support](#) page