

## CoolGear, Inc.

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[USBG-7DU2](#) Metal 7-Port USB 2.0 Hub – DIN RAIL  
Mounting Japan NEC Chip



### Specifications

USB Interface	USB 2.0 backward compatible with USB 1.1
Port Connections	1 Upstream type "B", 7 Downstream, Screw-Lock mechanism on all USB ports
Speed	Supports 480Mbps, 12Mbps and 1.5Mbps Speed
Available Power Modes	Bus Power Self power source (+7~24VDC from 2-pin Terminal Block Input optional)
LEDs	Power LED, Port Activity (Downstream)
Hub Controller	Built-in NEC uPD720113 USB2.0 Hub Controller
Construction	Rigid Industrial Metal Case
Color	Black
Mountable	Wall, Din-Rail
Dimensions	5.23"(L) x 2.42"(W) x 1.43"(H) (13.30 x 6.15 x 3.63 cm)
OS Support	Windows 2000, 2003, CE, Vista, Windows 7, and Windows 8, Linux and Mac OS 10.X
Environmental	Operating Temperature 0 to 55 °C (32 to 131 °F) Operating Humidity 5 to 95% RH Storage Temperature: -20°C to 85°C (-4 to 185° F)
Current Certifications	RoHS

### Features

- Compliant with USB specification Rev 2.0
- One Transaction Translator per Hub and Supports 4 Concurrent Non-periodic Transactions
- Built-in NEC uPD720113 USB 2.0 Hub Controller
- High-Speed and or Full-Speed Packet Protocol Sequencer for Endpoint 0/1
- Supports Self-powered and Bus-powered mode
- 2-pin Terminal Block Power Input Connector

### Product Information

<b>Product Name:</b>	USBG-7DU2
<b>Packing List:</b>	Industrial 7-Port USB 2.0 Powered Hub, 3-foot Hi-Speed USB 2.0 certified A to B cable, Mounting Brackets
<b>Optional Accessories:</b>	N/A



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