



# 7 Port USB 2.0 Hub w/ Screw Locking Ports



Industrial Grade | +7~24V DC Input | Surface Mountable | DIN Rail | 480 Mbps | Screw Lock

Model No. USBG-7DU2



- **High Speeds:** This USB hub is 2.0 compliant, ensuring fast 480Mbps data transfer speeds. It supports high speed and full speed which enables it to be compatible with USB 1.1.
- **Superior Build Quality:** Housed in a rugged steel chassis with built in mountable flanges, the 7-port hub is perfect for installations in offices, labs, warehouses, heavy machinery, automation equipment, and other industrial applications.
- **Secure Connections:** Each port features a screw locking for safe and secure USB connections.
- **Upstream:** 1 USB port, Type B connector, Screw-lock type
- **Downstream:** 7 USB ports, Type A connectors, Screw-lock type
- **Power Connector:** 2-Pin Terminal Block
- **Mounting Options:** Wall, Surface, & DIN Rail

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## Questions? Speak to an engineering expert today!

Our on site engineers are ready to help you with your build.

☎ [1-727-209-1300](tel:1-727-209-1300) (Local) ✉ [expert@coolgear.com](mailto:expert@coolgear.com)



**We Speak Your Speak** - When you reach out to our support, you'll find yourself in the hands of a solution-oriented, knowledgeable expert ready to answer whatever question you throw at them. Go ahead, test us.

**We're Ready For Integration, Every Time.** - Coolgear streamlines the task of selecting charging and connectivity products. For over 20 years our rugged, off-the-shelf USB hubs and serial products are ready to go for your next project.

**Within every great machine, lives Coolgear.** - At Coolgear, we're just as passionate about building great products as you are. That's why we aim to meet or exceed your build specs every time.,

**Advanced Engineering** - Coolgear painstakingly sources high-quality components, oversees all manufacturing methods, and conducts rigorous testing to ensure all our products are industrial-grade. This means greater duty cycle, zero data loss, and longer lasting builds. We promise.,

# PRODUCT SPECIFICATIONS

Looking for product documentation?

[View CAD Models, Data sheet and Drawings here >](#)



<b>Power</b>	<b>Input Voltage</b>	+7~24V DC
	<b>Power Source</b>	2-Pin Terminal Block, AC Adapter Not Included
	<b>Idle Consumption</b>	23.82mA Bus Powered, 36.7 mA @ 12V Terminal Power
	<b>External Power Required</b>	No
<b>Compliance</b>	<b>Charging Protocols</b>	Dedicated Charging Port (DCP)
	<b>Country of Origin</b>	Taiwan
	<b>Certifications</b>	<a href="#">TAA Hubs</a> , <a href="#">RoHS</a>
	<b>Color</b>	Black
<b>Physical Characteristics</b>	<b>Item Dimensions (L x W x H)</b>	5.2 x 2.42 x 1.43 in.
	<b>Item Weight</b>	0.625 lbs.
	<b>Mounting Style</b>	Surface / Wall Mount, Din-Rail Mount
	<b>Ports</b>	7 USB Ports
<b>What's in the Box</b>	<b>Material of Construction</b>	Galvanized Steel
	<b>Screw Lock Compatible</b>	Yes
	<b>Package Contents</b>	DIN Rail Clip(s), Hub, Screw Lock USB-A to Screw Lock USB-B Cable, Screw Pack
	<b>OS Support</b>	OS Independent; No Additional Drivers Required
<b>Environmental</b>	<b>Operating Temperature</b>	0°C to 55°C (32°F to 131°F)
	<b>Storage Temperature</b>	-20°C to 85°C (-4°F to 185°F)
	<b>Humidity</b>	5% ~ 95% (non-condensing)
<b>Product Information</b>	<b>Warranty</b>	1 year from date of purchase
	<b>Chipset</b>	NEC D720113GK
<b>Hardware</b>	<b>Charging Protocols</b>	Dedicated Charging Port (DCP)
	<b>LED Indicators</b>	Power
	<b>Downstream USB Ports</b>	7 Type-A Female USB
	<b>Upstream USB Ports</b>	1 Type-B Female USB
<b>Performance &amp; Safety</b>	<b>Max Data Transfer Rate</b>	480Mbps
	<b>Over Current Protection</b>	Yes
	<b>Over Voltage Protection</b>	Yes per buck
	<b>USB Interface</b>	USB 2.0
<b>Other Data</b>	<b>UPC</b>	736983901422
	<b>Series</b>	<a href="#">DRS-UH (DIN-Rail Series Hubs)</a>
	<b>Weight</b>	1.15 lbs
	<b>Dimensions</b>	11 x 6.25 x 2 in

**Ready to Buy? Let's get to work!**

[Purchase order](#) lets set you up.

**1-888-688-2188 (Toll free)**

**Online with Credit card** Orders shipped same day!

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\*orders placed prior to 3:30pm EST

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