

Technical Data Sheet Rev 05.230703

Metal 7-Port USB 2.0 Hub w/ DIN RAIL Mounting Kit Japan NEC Chip

Model Number: USBG-7DU2



Features

- Convenient for light power consumption USB Devices
- DIN RAIL Mountable with Metal Chassis
- External 2-pin Terminal Block Connector for self-powered mode
- Expands your USB peripherals immediately
- Provides 7 downstream facing ports with standard A-type USB 2.0 connectors

Package Contents

- 2-Pin Terminal Block
- DIN rail bracket
- Hub
- Screw Pack
- USB Cable

Specifications

OVERVIEW

Model No	USBG-7DU2
Product Type	USB Hub
Compliance	RoHS Hubs TAA Hubs
UPC	729440691547
Country of Origin	Taiwan
LED indicators	Power
Chipset	FE2.1

PHYSICAL

Ship Weight (lbs)	1.08 lbs
Ship Weight (kg)	0.49 kg
Item Weight	0.625 lbs
Length	5.23 inches
Width	2.42 inches
Height	1.43 inches
Material	Steel
Color	Black
Mountable	Din-Rail Mount Surface Mount Wall Mount

Specifications Cont.

CONNECTIONS

USB Specification	USB 2.0
Maximum Data Rate	480 Mbps
Downstream Port Count	7
Downstream Port Type	7x Type A USB 2.0
Works as Standalone Charger	Y - Can be used without Host
Can be Bus Powered	Y - Supports Bus Power
Bus Power Isolation Supports Disabling Bus Power	Y

Power

Input Voltage	7 ~ 24V DC
Idle Power Draw	23.82mA Bus Powered, 36.7 mA @ 12V Terminal Power
Max Power Draw	10W
Max Per Port Draw	500mA (2.5W)
Supported Charge Protocols	DCP

ENVIRONMENTAL

Operating Temperature	0C ~ 55C
Storage Temperature	-20C ~ 75C
Operating Humidity	5% to 95% RH

OS SUPPORT

Supported Operating Systems	OS independent - No software or drivers required
-----------------------------	--

WARRANTY

Warranty Period	1 Year
-----------------	--------

PRODUCT URL

USBG-7DU2 Product Page	https://www.coolgear.com/product/metal-7-port-usb-2-0-hub-w-din-rail-mounting-kit-japan-nec-chip
------------------------	---