

Technical Data Sheet USB 3.2 G1 4-Port Industrial USB Hub with Power Supply with GL 3520 Chipset 7~48V Input

Model Number: USBG-3X4Mr2

Rev 01.200716



The USBG-3X4MR2 is an USB3 Hub that comply with the Universal Serial Bus (USB) Specifications Revision 3.2 G1 and work up to 5Gbps.

Features	Product Information
 USB 3.2 Gen 1 compliant Charges all 4 USB Ports up to1.5A Each Simultaneously Provides 4 LEDs Indicating Data Transferring for each Port Supports 15KV ESD Surge Protection for Each Port Multi Transaction Translators (Multi-TT) 	 Model Number: USBG-3X4Mr2 Packing List: Hub, Power Supply, Screw Lock USB Cable, User Manual



Specifications	
OVERVIEW	
Product Type	USB Hub
USB Specification	USB 3.2 Gen 1
Maximum Data Rate	5Gb/sec
Electrical Protections	N/A
Mountable	Surface Mount
Material	Steel
Compliance	CE, FCC, RoHS, TAA
CONNECTIONS	
Downstream Port Count	4
Downstream Port Type	4x Type A USB 3.2 G1 / 3.0
Power Input	7 ~ 48V DC
ENVIRONMENTAL	
Operating Temperature	0C ~ 55C
Operating Humidity	5% to 95% RH
Storage Temperature	-20C ~ 75C
DIMENSIONS	
Length	7.05 inches
Width	2.33 inches
Height	0.91 inches
OS SUPPORT	
Supported Operating Systems	OS independent; No software or drivers required
WARRANTY	
Warranty Period	1 Year
PRODUCT URL	
USBG-3X4Mr2 Product Page	https://www.coolgear.com/product/usb-3-0-4-port-industrial-usb-hub-with-power-supply-with-gl-3520-chipset-748v-input

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