

Technical Data Sheet Rev 06-240816

4-Port USB 3.0 Rugged Industrial DIN Rail & Surface Mount Hub

Model Number: GM-HU34











Features

- Compliant with USB 3.0 Standards
- Adds 4 additional USB High Speed ports
- Supplies independent over-current detection and circuit protection to all ports
- Includes both DIN-Rail and mounting brackets for multiple mounting options
- Constructed with an Industrial designed rugged metal chassis

Package Contents

- 3-Pin Terminal Block
- DIN rail bracket
- Hub
- Mounting Bracket
- Screw Pack
- USB Cable

Specifications

OVERVIEW		
Model No	GM-HU34	
Product Type	USB Hub	
Compliance	None or N/A	
UPC	736983901088	
Country of Origin	China	
LED indicators	None or N/A	
Chipset	VL817-Q7S	
Electrical Protections	15KV	

PHYSICAL

Ship Weight (lbs)	0.5 lbs
Ship Weight (kg)	0.23 kg
Item Weight	0.5 lbs
Length	5.47 inches
Width	2.69 inches
Height	0.98 inches
Material	Steel
Color	Black
Mountable	Din-Rail Surface Mount



	et		A
Speci	ticati	nne :	i "Ant
Opeci	Heati	ULIO	OUIIL

CONNECTIONS		
USB Specification	USB 3.2 Gen 1	
Upstream Port Type	USB 3.2G1 / 3.0 Type-B Female	
Maximum Data Rate	5 Gbps	
Downstream Port Count	4	
Downstream Port Type	4x Type A USB 3.2 G1 / 3.0	
Works as Standalone Charger	N - Requires Host to function	
Can be Bus Powered	N - External Power Required	
POWER		
Input Voltage	9 ~ 24V DC	
Idle Power Draw	13mA @ 12V Terminal Power	
Max Power Draw	24W	
Max Per Port Draw	1A (5W)	
Supported Charge Protocols	Apple Charge 2.4A CDP DCP SDP	
ENVIRONMENTAL		
Operating Temperature	0C ~ 60C	
Storage Temperature	-20C ~ 70C	
Operating Humidity	15 ~ 85% RH	
OS SUPPORT		
Supported Operating Systems	OS independent - No software or drivers required	
WARRANTY		
Warranty Period	1 Year	
PRODUCT URL		

https://www.gearmo.com/shop/4-port-usb3-rugged-industrial-din-rail-mount-hub/

Product Page