

Technical Data Sheet Rev 06-250826

7-Port USB 3.2 Gen 2 2 Type-C 5 Type-A Industrial Surface & DIN-Rail Mount Hub w/ ESD Surge Protection

Model Number: GM-HU37CA-DW











Features

- Expand your host system's peripheral capabilities with 2 USB Type-C ports and 5 additional USB Type-A ports
- Keep your connections and peripherals safe with extensive ESD surge protection.
- Housed in a steel metal chassis, this hub is ready to tackle harsh industrial environments.
- Power your way with a wide input voltage range of 9
 ~30V DC.
- Power either via the included DC Barrel power supply or through a 3-Pin Terminal Block.

Package Contents

- DIN rail bracket
- Hub
- Mounting Bracket
- Power Supply
- Screw Pack
- USB Cable
- User Manual

Specifications

OVERVIEW				
Model No	GM-HU37CA-DW	Product Type	USB Hub	
Compliance	RoHS	UPC	045079164116	
Country of Origin	Taiwan	LED indicators	Power	
Chipset	VL817-Q7S VL822-Q7	Electrical Protections	N/A	

PHYSICAL

Ship Weight (lbs)	1.25 lbs	Ship Weight (kg)	0.57 kg
Item Weight	0.64375 lbs	Length	5.5 inches
Width	2.75 inches	Height	1 inches
Material	Steel	Color	Black
Mountable	Din-Rail Mount Surface Mount Wall Mount		



Specifications Cont.		
CONNECTIONS		
USB Specification	USB 3.2 Gen 2	
Upstream Port Type	Type C	
Maximum Data Rate	10 Gbps	
Downstream Port Count	7	
Downstream Port Type	5x Type A USB 3.2 G2 2x Type C USB 3.2 G2	
Works as Standalone Charger	N - Requires Host to function	
Can be Bus Powered	N - External Power Required	
POWER		
Input Voltage	9 ~ 30V DC	
Power Connector	Phoenix 3-pin	
ENVIRONMENTAL		
Operating Temperature	-10C ~ 50C	
Storage Temperature	-20C ~ 65C	
Operating Humidity	5% to 85% RH	
OS SUPPORT		
Supported Operating Systems	OS independent - No software or drivers required	
WARRANTY		
Warranty Period	1 Year	
PRODUCT URL		
Product Page	https://www.gearmo.com/shop/7-port-usb-3-2-gen-2-3-type-c-1-type-a-industrial-surface-din-rail-mount-hub-w-esd-surge-protection-copy/	