Technical Data Sheet

9-Port USB 3.0 Hub

Mode : HUB-930A

Features

- Compliant with the USB 3.2 Gen 1 specification
- Adds 9 USB 3.0 USB ports to your system.
- Each port provides 5V 900mA power to downstream device
- Supports USB 3.2 Gen 1 5Gbps(super-speed) USB2.0 480Mbps (high speed) 12Mbps (full speed) and USB1.1 1.5Mbps (low speed) data rate
- DIN Rail Mounting Case.
- Port Status LED for power
- Support USB Battery Charging: SDP, CDP modes
- Supports High-speed and or Full-speed Packet
- Item Dimensions: 130mm(L) x 100mm(W) x 32mm(H)

TECHNICAL DATA SHEET

OVERVIEW	
Product Type	USB Hub
Mountable	Din-Rail | Surface Mount | Wall Mount
Material	Plastic
Compliance	RoHS | TAA
LED indicators Port Status | Power	Power
Chipset	GL3523

CONNECTIONS	
USB Specification	USB 3.2 Gen 1
Maximum Data Rate	5Gbps
Upstream USB Ports	1 Type-B Female USB
Downstream Port Count	9
Downstream USB Ports	9 x Type-A Female USB
Works as Standalone Charger	N - Requires Host to function
Can be Bus Powered	N - External Power Required

Power	
Input Voltage	7 ~ 36V DC
Power Source	3-pin terminal block, AC to DC Adapter Included
Adapter Input Current	1.5A
Adapter Input Voltage	100~240V AC
Adapter Output Current	5A
Adapter Output Voltage	12VDC
Idle Power Draw	100mA @ 12V Terminal Power
Max Power Draw	60W
Max Per Port Draw	900mA (4.5W)
Supported Charge Protocols	BC 1.2, Charging Downstream Port (CDP) , Standard Downstream Port (SDP)

ENVIRONMENTAL	
Operating Temperature	0C ~ 70C
Operating Humidity	5% to 95% RH
Storage Temperature	-20C ~ 75C
Country of Origin	Taiwan