TRIPP-LITE

4-Port Industrial-Grade USB 3.x (5Gbps) Hub - 20 kV ESD Immunity, Metal Housing, Mountable

MODEL NUMBER: U360-004-IND





Rugged industrial-grade hub adds 4 USB 3.0 ports to your computer for connecting industrial printers, sensors and other USB devices.

Features

Industrial-Grade USB 3.0 Hub Adds up to 4 USB Devices to Your ComputerThis USB 3.0 hub with a heavy-duty all-metal housing connects as many as four USB devices, such as external hard drives, industrial printers, barcode scanners, serial devices and sensors, to your host PC, server or thin client. The durable metal housing withstands harsh physical conditions in industrial and commercial applications, such as factories, construction sites, supply rooms and warehouses.

Supports SuperSpeed USB 3.0 to Ensure Fast Data TransfersThe hub supports USB 3.0 SuperSpeed data transfer rates up to 5 Gbps, which is 10 times faster than USB 2.0. It is especially recommended for high-bandwidth USB 3.0 devices, such as security cameras and high-resolution webcams. Each downstream port provides up to 900 mA for charging mobile devices. The hub is backward compatible with previous USB standards, so you can also continue using older peripherals while getting maximum performance from current devices.

Protects Your Devices against Electrostatic Discharge (ESD) and OvercurrentMachines on the shop floor can generate electrostatic discharges, wiping out data and damaging sensitive electronics. This four-port hub includes ESD protection to ±20 kV, reducing potential static damage to your connected peripherals. This feature works in tandem with ±2.5kV-per-port overcurrent protection to safeguard your connected devices against damage and data loss from power surges.

Plug-and-Play Hub Offers Flexible Power and Mounting OptionsThe U360-004-IND requires no software or drivers to download and install. It draws power from the connected computer through the included USB cable. You can also plug the included 3-wire terminal block into the hub to draw power from a power terminal, or connect a compatible 9V–40V DC LPS power supply (not included) to a standard AC outlet. The hub mounts easily to a wall or DIN rail using the included hardware.

Highlights

- Adds barcode scanner, serial device, sensor—up to 4 devices—to your host computer
- Supports USB 3.0 SuperSpeed rates up to 5 Gbps to ensure fast data transfers
- Rugged metal housing designed to withstand harsh warehouse and factory environments
- ESD protection to ±20 kV cuts potential static damage to your connected peripherals
- Plug-and-play operation with no software required for easy, immediate installation

Applications

- Connect up to 4 USB devices and peripherals to your computer or laptop
- Add easy-to-access USB ports to computers stored in a cabinet, behind furniture or other hard-to-reach location
- Mount to a wall or DIN rail in a harsh environment, such as a factory, construction site, supply room or warehouse

System Requirements

- Compatible with all USBenabled operating systems (USB 3.0 port needed to achieve USB 3.0 speeds)
- If using an optional LPS power supply, requires 9–40V DC unit with 5.5 x 2.1 x 9.5 mm output plug with either positive pin/negative sleeve or negative pin/positive sleeve

Package Includes

- U360-004-IND 4-Port Industrial-Grade USB 3.0 SuperSpeed Hub
- USB 3.0 cable, 3 ft.
- 3-pin power terminal block
- DIN rail-mounting hardware
- Wall-mounting hardware
- Owner's manual

Specifications



OVERVEWUPC Code037321807UPC Code037321807Product TypeHubTechnologyUSB A (MALE)Bact ConnectorUSB A (MALE)VEEONumber of Monitors Supported0Barneded ModeNoMinor AddaNoDara Ports(d) USB A (FEMALE)Dara Ports(d) USB A (DEMALE)Dara Ports Dealis0Auge State		
Product Type Hub Technology USB 3.x Host Connector USB A (MALE) VIEED State Add (MALE) Number of Monitors Supported 0 Extended Mode No Miror Mode No Data Ports (4) USB A (FEMALE) Data Ports (4) USB (MALE) Data Ports (4) USB (MALE) Data Ports (4) USB (MALE) Soward Adapter Input Spees (V) (10-240V / SOB0HZ / 0.6A A/C Power Adapter Input Spees (V) (10-240V / SOB0HZ / 0.6A A/S Power Adapter Input Spees (V) (10) (10.10; 12; 12; 120; 208; 202; 20; 20; 240; 240; 240; 240; 240;	OVERVIEW	
Technology USB 3.x Host Connector USB A (MALE) VDEO VIEND Number of Monitors Supported 0 Extended Mode No Mirror Mode No Data No Data (4) USB A (FEMALE) Data Ports (4) USB A (FEMALE) Data Ports Details (4) USB A (FEMALE) Data Ports Details (4) USB A (FEMALE) Acporer Adapter Input Specs (V) (4) USB A (FEMALE) Acporer Adapter Input Specs (V) (4) USB A (FEMALE) Neurror (4) USB A (FEMALE) Acporer Adapter Input Specs (V) (4) USB A (FEMALE) Noter Adapter Input Specs (V) (4) USB A (FEMALE) Noter Adapter Output Specs (V) (4) USB A (FEMALE) Noter Adapter Output Specs (V) (4) USB A (FEMALE) Noter Adapter Output Specs (V) (4) USB A (FEMALE) Noter Adapter Output Specs (V) (4) USA (Seconda USB (Seconda U	UPC Code	037332186317
Host Connector USB (MALE) VIDEO Vinture of Monitors Supported 0 Number of Monitors Supported No No Miror Mode No No Data Ports (4) USB A (FEMALE) No Data Ports Details (4) USB A (FEMALE) No Data Ports Details (4) USB A (FEMALE) No Convert Adapter Input Specs (V) (00-240V / 50/60Hz / 0.6A No AC Power Adapter Input Specs (V) (00-240V / 50/60Hz / 0.6A No AC Power Adapter Output Specs (V) (9V-40V / 3A No Voltage Compatibility (VAC) (9V-40V / 3A No Product Length (m.)	Product Type	Hub
VIDEO VIDEO Number of Monitors Supported 0 Estended Mode No Mirror Mode No DATA Data Ports Data Ports (4) USB A (FEMALE) Data Ports Details (4) USB-A - USB 3.2 Gen 1 (5 Gbps) INPUT AC Power Adapter Input Specs (V/ tat /a) AC Power Adapter Output Specs (V/ (A) 100-240V / 50/60Hz / 0.6A Valage Compatibility (VAC) 100-100 (100 (120 (126 (127 (200 (208 (120 (120 (120 (120 (120 (120 (120 (120	Technology	USB 3.x
Number of Monitors Supported 0 Extended Mode No Miror Mode No Data O Data O Data O Data O Data Ports (4) USB A (FEMALE) Data Ports Details (4) USB A - USB 3.2 Gen 1 (5 Gbps) INPUT (0) 0.240V / 50/60Hz / 0.6A AC Power Adapter Input Specs (V/ A) 00-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V/ A) 00-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V/ A) 00-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V/ A) 00-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V/ A) 00-240V / 50/60Hz / 0.6A Species 00-240V / 50/60Hz / 0.6A Protext Adapter Output Specs (V/ A) 00-240V / 50/60Hz / 0.6A Species 00-240V / 50/60Hz / 0.6A Protext Length (n) 10.52 Bus Powered Yes Protext Length (n) 0.518 Ots 55.2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Source Type US Output State State Stat	Host Connector	USB A (MALE)
Extended Mode No Miror Mode No Data Overance Data Ports (4) USB A (FEMALE) Data Ports Details (4) USB A - USB 3.2 Gen 1 (5 Gbps) INPUT Intervent Statum ACPower Adapter Dutput Specs (V) 00-240V / 50/60Hz / 0.6A ACPower Adapter Output Specs (V) 9V - 40V / 3A Voltage Compatibility (VAC) 100:110:120:125; 127:200:208; 220; 230; 240 Bus Powered Yes Product Length (n.) 6.2 Product Length (n.) 5.8 Product Length (n.) 0.518 Product Length (n.) 0.518 Product Length (n.) 0.518 Product Length (n.) 0.518 Product Length (n.) 0.55 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Source Type VSB Dis Es NTERFACE, ALERT 5 & Company Site Dis Es Norter Spece Green (Power, 1, 2, 3, 4) PhysicaL Elco Ince Color Bick	VIDEO	
Miror Mode No Data Data Onto Onto <t< td=""><td>Number of Monitors Supported</td><td>0</td></t<>	Number of Monitors Supported	0
DATA Data Ports (4) USB A (FEMALE) Data Ports Details (4) USB A. USB 3.2 Gen 1 (5 Gbps) INPUT Interports Details AC Power Adapter Input Specs (V / Hz / A) 100-240V / 50/60Hz / 0.6A C Power Adapter Output Specs (V / Hz / A) 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V / A/) 9V - 40V / 3A Voltage Compatibility (VAC) 100; 110; 120; 125; 127; 200; 208; 220; 230; 240 Bus Powered Yes Product Length (m.) 6.22 Product Length (m.) 6.52 Product Length (m.) 0.518 Product Length (m.) 0.518 Product Length (m.) 0.58 Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sieeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & COWERT, 1.2, 3, 4) Indicators PhysicaL Color Black	Extended Mode	No
Data Ponts [4] USB A (FEMALE) Data Ponts Details [4] USB A. USB 3.2 Gen 1 (5 Gbps) INPUT AC Power Adapter Input Specs (V/ Z / A) 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V) 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V) 9V - 40V / 3A Votage Compatibility (VAC) 100: 110; 120; 125; 127; 200; 208; 220; 230; 240 Bus Powered Yes Product Length (in.) 6.22 Product Length (in.) 15.8 Product Length (m) 15.8 Product Length (m) 0.158 Product Length (m) 0.158 Powere 0.158 Power Source Type USB DC Earrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALEERTS & CUEVEN Istanter Support LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Black	Mirror Mode	No
Data Ports Details (4) USB-A - USB 3.2 Gen 1 (5 Gbps) NPUT AC Power Adapter Input Specs (V/ Z/A) 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V/ A) 9V - 40V / 3A Voltage Compatibility (VAC) 100: 110: 120: 125; 127: 200: 208: 220: 230: 240 Bus Powered Yes Product Length (m.) 6.22 Product Length (m.) 15.8 Product Length (ft.) 0.518 Product Length (ft.) 0.518 Power Source Type USB Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Ender (Power, 1, 2, 3, 4)	DATA	
INPUT AC Power Adapter Input Specs (V / AL 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V / AL 9V - 40V / 3A Voltage Compatibility (VAC) 100: 110: 120: 125: 127: 200: 208: 220: 230: 240 Bus Powered Yes Product Length (n.) 6.22 Product Length (m.) 15.8 Product Length (m.) 0.518 Product Length (m.) 0.518 Product Length (m.) 0.558 Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	Data Ports	(4) USB A (FEMALE)
AC Power Adapter Input Specs (V / 100-240V / 50/60Hz / 0.6A AC Power Adapter Output Specs (V / 9V - 40V / 3A Voltage Compatibility (VAC) 100; 110; 120; 125; 127; 200; 208; 220; 230; 240 Bus Powered Yes Product Length (in.) 6.22 Product Length (m.) 15.8 Product Length (m.) 0.518 Product Length (m) 0.158 Product Length (m) 0.158 Product Length (m) 0.158 Product Length (m) 0.518 Product Length (m) 0.158 Product Length (m) 0.158 Powers 0.55.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & COVERTURE Istantion LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Erect (Power, 1, 2, 3, 4)	Data Ports Details	(4) USB-A - USB 3.2 Gen 1 (5 Gbps)
Hz / A) Not Extra vision (2) for all of a standard (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	INPUT	
/A) Second	AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 0.6A
Bus Powered Yes Product Length (in.) 6.22 Product Length (cm.) 15.8 Product Length (ft.) 0.518 Product Length (m) 0.158 Product Length (m) 0.158 Power 0.158 Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & CUEST Image: Superior Support Support Support Sleeve PhysicAL Green (Power, 1, 2, 3, 4) PhysicAL Black	AC Power Adapter Output Specs (V / A)	9V - 40V / 3A
Product Length (in.)6.22Product Length (cm.)15.8Product Length (ft.)0.518Product Length (m)0.158POWERPower Source TypeUSBDC Barrel PlugOD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative SleevePower Consumption (Watts)18.3LED IndicatorsGreen (Power, 1, 2, 3, 4)PhysicALColorBlack	Voltage Compatibility (VAC)	100; 110; 120; 125; 127; 200; 208; 220; 230; 240
Product Length (cm.)15.8Product Length (ft.)0.518Product Length (m)0.158POWERPower Source TypeUSBDC Barrel PlugOD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative SleevePower Consumption (Watts)18.3USER INTERFACE, ALERTS & COVERLED IndicatorsGreen (Power, 1, 2, 3, 4)PHYSICALColorBlack	Bus Powered	Yes
Product Length (ft.) 0.518 Product Length (m) 0.158 POWER Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & COUST Power, 1, 2, 3, 4) PHYSICAL Color Black	Product Length (in.)	6.22
Product Length (m) 0.158 POWER Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & COVER SUPPOWER SLEEVE LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	Product Length (cm.)	15.8
POWER USB Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & CONTRACTOR OF SUBJECT SUBJE	Product Length (ft.)	0.518
Power Source Type USB DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & CONTRACTOR OF SUBJECT SCONTRACTOR OF SUBJECT S	Product Length (m)	0.158
DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & CONTROLS LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	POWER	
Power Consumption (Watts) 18.3 USER INTERFACE, ALERTS & CONTROLS LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	Power Source Type	USB
USER INTERFACE, ALERTS & CONTROLS LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	DC Barrel Plug	OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve
LED Indicators Green (Power, 1, 2, 3, 4) PHYSICAL Color Black	Power Consumption (Watts)	18.3
PHYSICAL Color Black	USER INTERFACE, ALERTS & CONTROLS	
Color Black	LED Indicators	Green (Power, 1, 2, 3, 4)
	PHYSICAL	
Material of Construction Metal	Color	Black
	Material of Construction	Metal

TRIPP-LITE

1000 Eaton Boulevard Cleveland, OH 44122 United States

[
Included Mounting Accessories	Yes	
Shipping Dimensions (hwd / in.)	2.60 x 4.40 x 7.40	
Shipping Dimensions (hwd / cm)	6.60 x 11.18 x 18.80	
Shipping Weight (lbs.)	1.20	
Shipping Weight (kg)	0.54	
Unit Dimensions (hwd / in.)	1.000 x 5.500 x 2.500	
Unit Packaging Type	Box	
Unit Weight (lbs.)	0.73	
Unit Weight (kg)	0.33	
ENVIRONMENTAL		
Operating Temperature Range	32° to 140°F (0° to 60°C)	
Storage Temperature Range	14° to 176°F (-10° to 80°C)	
Relative Humidity	5% to 90% RH, Non-Condensing	
BTUs	62.4 BTU/Hr	
Power Provided to Connected Device(s)	5V 0.9A (4.5W) Output (USB-A 3.0)	
CONNECTIONS		
Number of Ports	4	
Side A - Connector 1	USB 3.0 B (FEMALE)	
Side B - Connector 1	(4) USB 3.0 A (FEMALE)	
Connector Plating	Nickel	
FEATURES & SPECIFICATIONS		
Over Current Protection	Yes	
USB Hub Ports	Yes	
Number of USB Hub Ports	4	
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps); USB 3.2 Gen 1 (up to 5 Gbps)	
Driver Required	No	
STANDARDS & COMPLIANCE		
TAA Compliant Option	Ν	
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA); UKCA	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	3-year limited warranty	



1000 Eaton Boulevard Cleveland, OH 44122 United States



© 2023 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.