7-Port USB 2.0 Hub with Power Supply

MODEL NUMBER: **U223-007**



Adds 7 USB-A ports to your laptop or computer for connecting printers, hard drives, keyboard/mice and other USB peripherals.

Features

USB 2.0 Hub Adds up to 7 USB Devices to Your Computer or Laptop
This USB hub with a sturdy plastic housing connects seven USB devices, such as external hard drives, printers, keyboards/mice, MP3 players and barcode scanners, to your PC, laptop or other device with a USB-A port. The hub supports USB 2.0 data transfer rates up to 480 Mbps and is backward compatible with USB 1.1 devices. It provides easy-to-access USB ports to computers stored in cabinets, behind furniture or other hard-to-reach locations.

Plug-and-Play Hub Is Easy to Connect
The bus-powered U223-007 requires no software to download and install. It connects to a host computer with the included USB cable and shares 500mA among all seven USB ports for charging mobile devices. When connected to the included (optional) external power supply, the hub shares 2A of charging power up to 500mA per port. A blue LED indicates the unit is receiving power. Each port protects its connected USB peripheral against overvoltages.

Highlights

- Supports USB 2.0 speeds up to 480 Mbps to ensure reliable data transfers
- Bus-powered hub includes optional external power supply for extra power
- Blue LED indicates the hub is receiving power from the included supply
- Compatible with all major operating systems, including Windows and macOS
- Plug-and-play operation with no software required for easy, immediate installation

System Requirements

- Computer or other host device with USB-A port
- Compatible with all major operating systems, including Windows and macOS

Package Includes

- U223-007 7-Port USB 2.0 Hub
- USB Mini-B to USB-A cable (M/M)
- External power supply (Input: 100–240V, 50/60 Hz, 0.4A; Output: 5V 2A) with 4 ft. (1.2 m) cord and NEMA 1-15P plug

Specifications

OVERVIEW	
UPC Code	037332185389
Product Type	Hub
Technology	USB 2.0 (High Speed)
Host Connector	USB A (MALE)
VIDEO	
Number of Monitors Supported	0
Extended Mode	No
Mirror Mode	No

DATA	
Data Ports	(7) USB A (FEMALE)
Data Ports Details	(7) USB-A - USB 2.0
INPUT	
AC Power Adapter Plug(s)	NEMA 1-15P North America
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 0.4A
AC Power Adapter Output Specs (V / A)	5V / 2A
AC Power Adapter Cord Length (ft.)	4
AC Power Adapter Cord Length (m)	1.2
Voltage Compatibility (VAC)	100; 110; 120; 127; 200; 208; 220; 230; 240
Bus Powered	No
Product Length (in.)	6.53
Product Length (cm.)	16.6
Product Length (ft.)	0.544
Product Length (m)	0.166
POWER	
Power Source Type	AC Adapter
DC Barrel Plug	OD: 3.5 x 1.35 x 8mm, Positive Pin, Negative Sleeve
Power Consumption (Watts)	0.3
CONNECTIONS	
Number of Ports	7
Side A - Connector 1	USB MINI-B 5-PIN (FEMALE)
Side B - Connector 1	(7) USB A (FEMALE)
Connector Plating	Nickel
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Blue (Power)
PHYSICAL	
Color	Black
Material of Construction	ABS
Included Mounting Accessories	No
Shipping Dimensions (hwd / in.)	2.10 x 3.10 x 7.50

Shipping Weight (lbs.)	0.70
Unit Dimensions (hwd / in.)	0.600 x 6.500 x 1.300
Unit Dimensions (hwd / cm)	16.6 x 3.33 x 1.6
Unit Packaging Type	Box
Unit Weight (lbs.)	0.14
Unit Weight (kg)	0.06
ENVIRONMENTAL	
Operating Temperature Range	32° to 158°F (0° to 70°C)
Storage Temperature Range	14° to 194°F (-10° to 90°C)
Relative Humidity	10% to 90 % RH, Non-Condensing
BTUs	1 BTU/Hr
Power Provided to Connected Device(s)	5V 0.5A (2.5W) Output per USB port
FEATURES & SPECIFICATIONS	
USB Hub Ports	Yes
Number of USB Hub Ports	7
USB Specification	USB 2.0 (up to 480 Mbps)
Driver Required	No
STANDARDS & COMPLIANCE	
TAA Compliant Option	N
External Power Supply Certifications	DOE; FCC; UL
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA)
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
https://tripplite.eaton.com

© 2024 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.