

7-Port USB 3.0 Hub - Desktop or Wall-Mountable Metal Enclosure

StarTech ID: ST7300U3M



The StarTech.com 7-port USB 3.0 hub is your answer for a durable and compact hub that's ideal for desktop or travel usage.



Enjoy desktop convenience or painless portability

This hub is perfect for a permanent setup with a desktop computer, with a rugged metal housing that can withstand the wear and tear of daily use. Plus, you can attach it to a surface such as a desktop or wall using the included wall-mount bracket.

The compact size and durability of the hub also make it perfectly portable. When you're on the go, its robust design resists damage that can occur when travelling or from back-and-forth trips from home to office.

Connect devices quickly and easily

The ports on this hub are upright, which makes it perfect for IT professionals or anyone who needs to plug and unplug their USB devices regularly. You have lots of room to grip the connectors, without the worry of oversized plugs taking up too much space and reducing the number of available ports.

With extra USB 3.0 ports, you can increase productivity and connect more devices to your computer, or simply avoid the hassle of swapping connected devices on your port-limited laptop. The hub makes your USB ports more accessible and can easily extend the range of your devices by acting as a mid-point repeater.

Use with high-performance and older devices

The ST7300U3M supports the latest USB 3.0 products including UASP-enabled storage devices. With data transfer speeds of up to 5 Gb per second using SuperSpeed USB 3.0 technology, this high-performance hub is the perfect accessory for your desktop, laptop, MacBook®, or UltraBook™.

You can also use the hub with older peripherals and computers, with support for USB 2.0 and 1.x devices and no additional drivers or software required for installation.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- Deploy in hot desk environments to provide USB hub access for multiple devices
- Connect a wide variety of peripherals at home or in the office, all from a single USB 3.0 connection

Features

- Transfer large files at lightning speed, with throughput support up to 5 Gbps
- Upright port configuration makes plug-in easy, even for oversized USB connectors
- Backward compatibility lets you save money and use with existing USB 2.0 and 1.x devices
- Flexible mounting options, with the included desktop or wall-mount bracket
- Travel friendly, with a compact and rugged metal enclosure
- Plug-and-play and hot-swap compatible

Technical Specifications

Warranty	2 Years
Bus Type	USB 3.0
Chipset ID	ASMedia - ASM1074
Fast-Charge Port(s)	No
Interface	USB 3.0
Ports	7
USB-C Device Port(s)	No
USB-C Host Connection	No
Maximum Data Transfer Rate	5 Gbps
Type and Rate	USB 3.0 - 5 Gbit/s
Connector Type(s)	7 - USB Type-A (9 pin) USB 3.0 Female
Connector Type(s)	1 - USB Type-B (9 pin) USB 3.0 Female
OS Compatibility	OS Independent; No additional drivers or software required
Note	If connected to a USB 2.0 host port, performance may be limited
System and Cable Requirements	Available USB 3.0 port
LED Indicators	1 - Power
LED Indicators	7 - Hub Port Connection
Center Tip Polarity	Positive
Input Current	1.3 A
Input Voltage	100 ~ 240 AC
Output Current	3.0 A
Output Voltage	12 DC
Plug Type	M
Power Consumption	36 W Max
Power Source	AC Adapter Included
Humidity	20~80% RH
Operating Temperature	5°C to 35°C (41°F to 95°F)
Storage Temperature	-20°C to 50°C (-4°F to 122°F)
Color	Black
Enclosure Type	Aluminum
Form Factor	Desktop
Product Height	0.9 in [24 mm]
Product Length	4.3 in [110 mm]

Product Weight	4.7 oz [134 g]
Product Width	1.7 in [44 mm]
Shipping (Package) Weight	20.1 oz [568 g]
Included in Package	1 - USB 3.0 Hub
Included in Package	1 - USB 3.0 A - B Cable
Included in Package	1 - Wall-Mount Bracket (w/ Screws)
Included in Package	2 - Rubber Footing Strips
Included in Package	1 - Universal Power Adapter (NA+JP/UK/EU/AUS)
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

