

3-Port USB Hub with Ethernet, USB-A Ports, Gigabit Ethernet/GbE, USB 5Gbps, Rugged Design, Bus-Powered, Portable Laptop USB 3.0 Hub

Product ID: ST3300G3UA



This USB Hub adds three USB-A 3.2 Gen 1 (5Gbps) ports and one Gigabit Ethernet port to a USB-A enabled desktop or laptop computer. The USB Hub connects to a USB-A port on a computer, using the built-in 10.5in (27cm) host cable. The USB hub is backward compatible with USB 2.0 (480Mbps) devices, ensuring support for a wide range of modern and legacy USB peripherals (e.g., thumb drives, external HDDs/SSDs, HD cameras, mice, keyboards, webcams, and audio headsets). The USB hub is compact in size, facilitating portability when travelling.

The USB hub features a Gigabit Ethernet adapter. The Ethernet controller is compatible with the IEEE 802.3u/ab standards and supports Wake-on-LAN (WoL), Jumbo Frames, and V-LAN Tagging. The network adapter enhances laptop network reliability, security, and performance, by utilizing wired 10/100/1000Mbps Ethernet.

The hub features a rugged yet lightweight housing, so there's no need to sacrifice dependability for portability. With its compact, USB-powered design and a built-in USB cable, you can tuck the combination hub neatly into your travel bag, and avoid the nuisance of carrying multiple separate adapters.

This USB 3.2 Gen 1 hub is perfect for travel, such as back-and-forth trips from home to office. Plus, the compact hub takes up minimal space on a desk, so you can use it in hot-desk or BYOD (Bring Your Own Device) environments.

Developed to improve performance and security, StarTech.com Connectivity Tools is the only software suite on the market that is compatible with a wide variety of IT connectivity accessories. The software suite includes:

MAC Address Pass-Through Utility: Improve network security.

USB Event Monitoring Utility: Track and log connected USB devices.

Wi-Fi Auto Switch Utility: Enable users to quickly access faster network speeds via wired LAN.

For more information and to download the StarTech.com Connectivity Tools application, please visit:
www.StarTech.com/connectivity-tools

Certifications, Reports and Compatibility



Applications

- Connect to a wired, Gigabit network where Wi-Fi is limited or unavailable, such as in boardrooms, classrooms, or hotels
- Add extra USB 3.2 Gen 1 ports and connect your peripherals at home, in the office, or while traveling
- Look trendy and contemporary, and upgrade the connection capabilities of your MacBook, Ultrabook, or laptop

Features

- **3 PORT USB HUB:** Bus-powered USB 3.2 Gen 1 (5Gbps) expansion hub features a USB-A host connector, 3-Port USB-A hub, rugged aluminum housing, Overcurrent Protection (OCP) & Wake on LAN (WoL)
- **GIGABIT ETHERNET:** Built-in GbE adapter brings the reliability and security of wired RJ45 Ethernet to a laptop or desktop; GbE controller is fully compliant with IEEE 802.3u/ab standards and supports WoL, Jumbo Frames, and V-LAN tagging
- **BUS POWERED USB HUB:** USB Type-A hub w/ speeds up to 5Gbps & shared power up to 4.5W, dependent on power provided by your computer; Supports SSD/thumb drives, data storage, keyboards, mice, web cams, headsets
- **CONNECTIVITY TOOLS:** Optimize the performance and security of this USB-A hub, using the included MAC Address Changer, USB Event Monitoring, Wi-Fi Auto Switch utilities (available for download); Hub compatible with Windows/macOS/Linux/ChromeOS
- **THE IT PRO'S CHOICE:** Designed and built for IT Professionals, this expander hub with multiple USB-A ports is backed for 2-years, including free lifetime 24/5 multi-lingual technical assistance

Hardware

Warranty	2 Years
USB-C Device Port(s)	No

USB-C Host Connection	No
Fast-Charge Port(s)	No
Ports	3
Interface	USB 3.2 Gen 1 (5Gbps) USB 3.2 Gen 1 RJ45 (Gigabit Ethernet)
Bus Type	USB 3.2 Gen 1 (5Gbps)
Industry Standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3ab IEEE 802.3az Energy-Efficient Ethernet, IEEE 802.3x Flow Control, 802.1q VLAN Tagging, 802.1p Layer 2 Priority Encoding USB 3.0 - Backward compatible with USB 2.0 and 1.1
Chipset ID	Genesys Logic - GL3523 Realtek - RTL8153

Performance

Wake On Lan	Yes
Maximum Data Transfer Rate	5 Gbps (USB 3.2 Gen 1) 2 Gbps (Ethernet; Full-Duplex)
Type and Rate	USB 3.2 Gen 1 - 5 Gbit/s
Flow Control	Full duplex flow control
Compatible Networks	10/100/1000 Mbps
Auto MDIX	Yes
Full Duplex Support	Yes
Jumbo Frame Support	9K max.

Connector(s)

Connector Type(s)	3 - USB Type-A (9 pin, 5 Gbps) 1 - RJ-45 1 - USB Type-A (9 pin, 5 Gbps)
-------------------	---------------------------------------------------------------------------------------

Software

OS Compatibility	Windows 7, 8, 8.1, 10, 10 ARM, 11, 11 ARM Windows Server 2008 R2, 2012, 2016, 2019, 2022 macOS 10.7 to 10.15, 11.0, 12.0, 13.0, 14.0, 15.0 Chrome OS
------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------

Special Notes / Requirements

System and Cable Requirements	Host computer with a USB 3.0 port
Note	If connected to a USB 2.0 host port, performance may be limited

Indicators

LED Indicators	1 - Power 1 - Link/Activity (Network)
----------------	------------------------------------------

Power

Power Source	USB-Powered
Input Voltage	5V DC
Output Voltage	5 DC

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-10C to 70C (14F to 158F)
Humidity	10%~90% RH (Non-condensing)

Physical Characteristics

Color	Silver & White
Form Factor	Compact
Material	Aluminum and Plastic
Cable Length	10.6 in [268 mm]
Product Length	4.3 in [11 cm]
Product Width	1.3 in [3.4 cm]

Product Height	0.7 in [1.8 cm]
Weight of Product	2.6 oz [73 g]

Packaging Information

Package Quantity	1
Package Length	6.5 in [16.4 cm]
Package Width	5.7 in [14.4 cm]
Package Height	1.2 in [3.0 cm]
Shipping (Package) Weight	4.9 oz [138.0 g]

What's in the Box

Included in Package	1 - 3-port USB 3.0 hub plus Gigabit Ethernet
---------------------	----------------------------------------------

****Product appearance and specifications are subject to change without notice.***