

4 Port Black SuperSpeed USB 3.0 Hub

Product ID: ST4300USB3



The ST4300USB3 4-Port SuperSpeed USB 3.0 Hub allows you to add 4 additional USB 3.0 ports from a single USB 3.0 connection to the host computer system.

Backward compatible with USB 2.0 and USB 1.x standards, this USB 3.0 hub still supports older USB devices and can also be used as a hub on older systems that do not have USB 3.0 ports.

With the capability to mix and match USB 3.0/2.0/1.x devices and be used with or without the included external power adapter, this hub offers the best of versatility and portability.

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





Certifications, Reports and Compatibility











Applications

- Expand your system USB 3.0 capabilities with additional ports
- Make hard to access USB ports more accessible, by being able to position the hub anywhere the cable will reach
- Extend the range of a USB device by having the hub act as a midpoint repeater

Features

- Four USB type A ports that can each be accessed simultaneously
- SuperSpeed USB 3.0 compliant, with data transfer rates up to 5 Gbps
- Backward compatible with USB 2.0 and USB 1.0/1.1 specifications and devices
- Supports USB 3.0/2.0/1.x devices simultaneously, at full bandwidth
- Provides up to 900mA on any port up to a maximum of 2000mA total
- Compact, desktop-style form factor
- Plug-and-Play and hot-swap compatible



Data Sheet

Hardware Chipset ID VIA/VII - VL811+ Fast-Charge Port(s) No Interface USB 3.0 Ports 4 USB-C Device Port(s) No USB-C Host Connection No MTBF 24,000 Hours External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 5 Septial Notes / Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10 Environmental Humidity 5~85% RH Operating Temperature -20°C to 50°C (32°F to 122°F) Environmental Plusical Characteristics Color Black Physical Characteristics Color Black Physical Characteristics Color Black Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color		Warranty	2 Years
Interface USB 3.0 Ports 4 USB-C Device Port(s) No USB-C Host Connection No Performance Maximum Data Transfer Rate 5 Gbps MTBF 24,000 Hours Connector(s) External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-B (9 pin) USB 3.0 Female 5 Gbfware OS Compatibility OS Independent; No additional drivers or software required 5 Special Notes / Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive 100 - 240 AC Output Current 2A Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included 100 - 240 AC Output Usb Power Source AC Adapter Included 100 - 245 AC AC Adapter Included 100 - 245 AC AC Adapter Included 100 - 245 AC AC Adapter Included 100 - 245 AC AC Adapter Included 100 - 245 AC Adapter Included	Hardware	Chipset ID	VIA/VLI - VL811+
Ports VSB-C Device Port(s) No		Fast-Charge Port(s)	No
USB-C Device Port(s) No USB-C Host Connection No Performance Maximum Data Transfer Rate 5 Gbps MTBF 24,000 Hours Connector(s) External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 5 Secial Notes / Requirements System and Cable Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F)		Interface	USB 3.0
DSB-C Host Connection No		Ports	4
Performance Maximum Data Transfer Rate MTBF 24,000 Hours Connector(s) External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female Software OS Compatibility OS Independent; No additional drivers or software required Special Notes / Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage Plug Type M Power Consumption (In Watts) Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature O°C to 50°C (32°F to 122°F) Storage Temperature Physical Color Black		USB-C Device Port(s)	No
Connector(s) External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female Software OS Compatibility OS Independent; No additional drivers or software required Special Notes / Requirements Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) Power Source Total USB Power Output Environmental Humidity Operating Temperature Storage Temperature Physical Color Black		USB-C Host Connection	No
Connector(s) External Ports 1 - USB Type-B (9 pin) USB 3.0 Female 4 - USB Type-A (9 pin) USB 3.0 Female OS Compatibility OS Independent; No additional drivers or software required Special Notes / Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) Power Source Total USB Power Output 10W Environmental Humidity Operating Temperature O°C to 50°C (32°F to 122°F) Storage Temperature Physical	Performance	Maximum Data Transfer Rate	5 Gbps
Software OS Compatibility OS Independent; No additional drivers or software required Special Notes / Requirements Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Input Voltage Output Current Output Voltage Power Consumption (In Watts) Power Source Total USB Power Output Humidity Operating Temperature Oco C to 50°C (32°F to 122°F) Storage Temperature Positive OS Independent; No additional drivers or software required USB 3.0 or 2.0 or 1.x compliant host controller with available port. USB 3.0 or 2.0 or 1.x compliant host controller with available port. In Power (Blue) Power (Blue) Positive 1 - Power (Blue)		MTBF	24,000 Hours
Software OS Compatibility OS Independent; No additional drivers or software required Special Notes / Requirements System and Cable Requirements USB 3.0 or 2.0 or 1.x compliant host controller with available port. Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage Plug Type M Power Consumption (In Watts) Power Source AC Adapter Included Total USB Power Output Environmental Humidity Operating Temperature O°C to 50°C (32°F to 122°F) Storage Temperature Physical Color Black	Connector(s)	External Ports	1 - USB Type-B (9 pin) USB 3.0 Female
Special Notes / Requirements Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Input Voltage Input Voltage Output Current Output Voltage Power Consumption (In Watts) Power Source Total USB Power Output Environmental Humidity Operating Temperature Storage Temperature Physical USB 3.0 or 2.0 or 1.x compliant host controller with available port. USB 3.0 or 2.0 or 1.x compliant host controller with available port. USB 3.0 or 2.0 or 1.x compliant host controller with available port. I - Power (Blue) Positive I 00 - 240 AC AC AC AC AC Adapter Included I 0W Environmental Humidity S~85% RH Operating Temperature O°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical			4 - USB Type-A (9 pin) USB 3.0 Female
Requirements Indicators LED Indicators 1 - Power (Blue) Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black	Software	OS Compatibility	OS Independent; No additional drivers or software required
Power Center Tip Polarity Positive Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Color Colo	=	System and Cable Requirements	·
Input Voltage 100 - 240 AC Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black	Indicators	LED Indicators	1 - Power (Blue)
Output Current 2A Output Voltage 5 DC Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black	Power	Center Tip Polarity	Positive
Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Input Voltage	100 - 240 AC
Plug Type M Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Output Current	2A
Power Consumption (In Watts) 10 Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Output Voltage	5 DC
Power Source AC Adapter Included Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Plug Type	М
Total USB Power Output 10W Environmental Humidity 5~85% RH Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Power Consumption (In Watts)	10
EnvironmentalHumidity5~85% RHOperating Temperature0°C to 50°C (32°F to 122°F)Storage Temperature-20°C to 60°C (-4°F to 140°F)PhysicalColorBlack		Power Source	AC Adapter Included
Operating Temperature 0°C to 50°C (32°F to 122°F) Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black		Total USB Power Output	10W
Storage Temperature -20°C to 60°C (-4°F to 140°F) Physical Color Black	Environmental	Humidity	5~85% RH
Physical Color Black		Operating Temperature	0°C to 50°C (32°F to 122°F)
		Storage Temperature	-20°C to 60°C (-4°F to 140°F)
	_	Color	Black
Enclosure Type Plastic		Enclosure Type	Plastic
Form Factor Desktop		Form Factor	Desktop
Product Height 0.9 in [2.3 cm]		Product Height	0.9 in [2.3 cm]
Product Length 3.7 in [95 mm]		Product Length	3.7 in [95 mm]



Data Sheet

	Product Width	2.7 in [68 mm]
	Weight of Product	3 oz [84 g]
Packaging Information	Package Height	3.2 in [82 mm]
	Package Length	8.4 in [21.4 cm]
	Package Width	6 in [15.2 cm]
	Shipping (Package) Weight	14.5 oz [411 g]
What's in the Box	Included in Package	1 - USB 3.0 Hub
		1 - USB 3.0 cable
		1 - Power Adapter
		1 - Instruction Manual

Product appearance and specifications are subject to change without notice.