RASPBERRY PI / ACCESSORIES / USB HUBS / USB 2.0 AND ETHERNET HUB - 3 USB PORTS AND 1 ETHERNET



USB 2.0 and Ethernet Hub - 3 USB Ports and 1 Ethernet

PRODUCT ID: 2909

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DESCRIPTION

TECHNICAL DETAILS













DESCRIPTION

This handy combo-hub has 3 USB 2.0 ports, and a AX88772A Ethernet transceiver. This chipset is really common and can be used by any Linux, Mac or Windows computer. It's particularly handy for the Raspberry Pi A+ or brand new Raspberry Pi Zero which is tight on USB ports and has no Ethernet out. We did some basic tests and got 11+ MB/s transfer speeds on our Pi Zero. Note that Ethernet draws a lot of power and you'll be looking at 280mA current draw when the hub is plugged in, even if the Ethernet itself isn't being used.

If you need a similar Ethernet hub but for a computer with a micro USB OTG port, check out this product

Note: Additional USB cables and accessories shown above are not included but we have a wide variety of types and lengths in the store!



TECHNICAL DETAILS

- 3x USB 2.0 ports
- 1x Ethernet port
- Supports 10Mbps and 100Mbps N-way auto-negotiation operation
- Integrated fast Ethernet MAC, physical clip and transceiver in one chip
- Powered by USB
- Supports suspend/resume detection logic
- Supports both full-duplex and half-duplex operations
- Compliant with IEEE 802.3 (10Based-T) and 802.3u (100Based-TX) standards.
- Compliant with USB interface versions 1.0/1.1/2.0
- Linux, Windows and Mac compatible
- Hub Dimensions: 23.4mm x 85.1mm x 16.6mm / 0.92" x 3.35" x 0.65"
- USB cable length: ~110mm / ~4.3"
- Weight: 29.7g



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