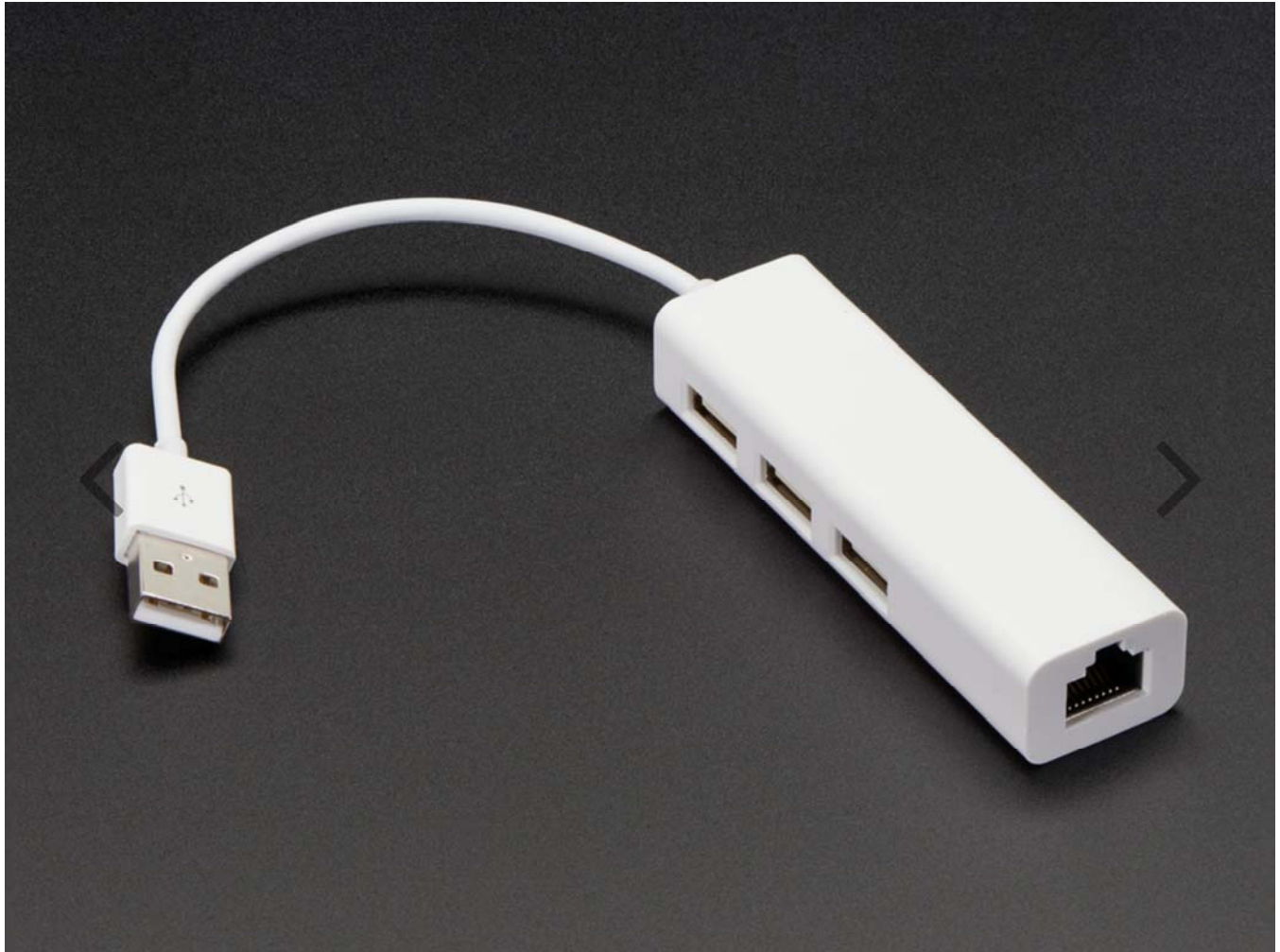# USB 2.0 and Ethernet Hub – 3 USB Ports and 1 Ethernet

PRODUCT ID: 2909

DESCRIPTION −

One can never have enough socks, or USB ports. Add some more USB and Ethernet capability to your Raspberry Pi or, really, any kind of computer with this USB 2.0 and Ethernet Hub!

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.

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