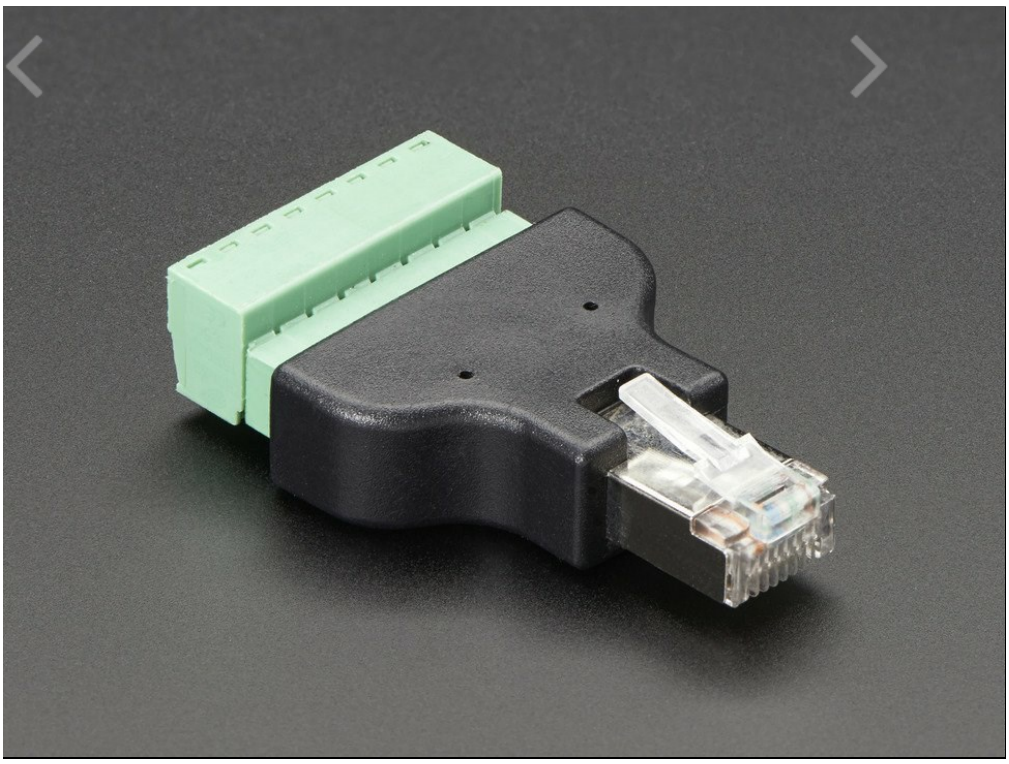
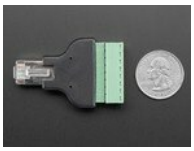










Ethernet RJ45 Male Plug Terminal Block

PRODUCT ID: 2913

IN STOCK

1 ADD TO CART

1-9

10-99

100+

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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

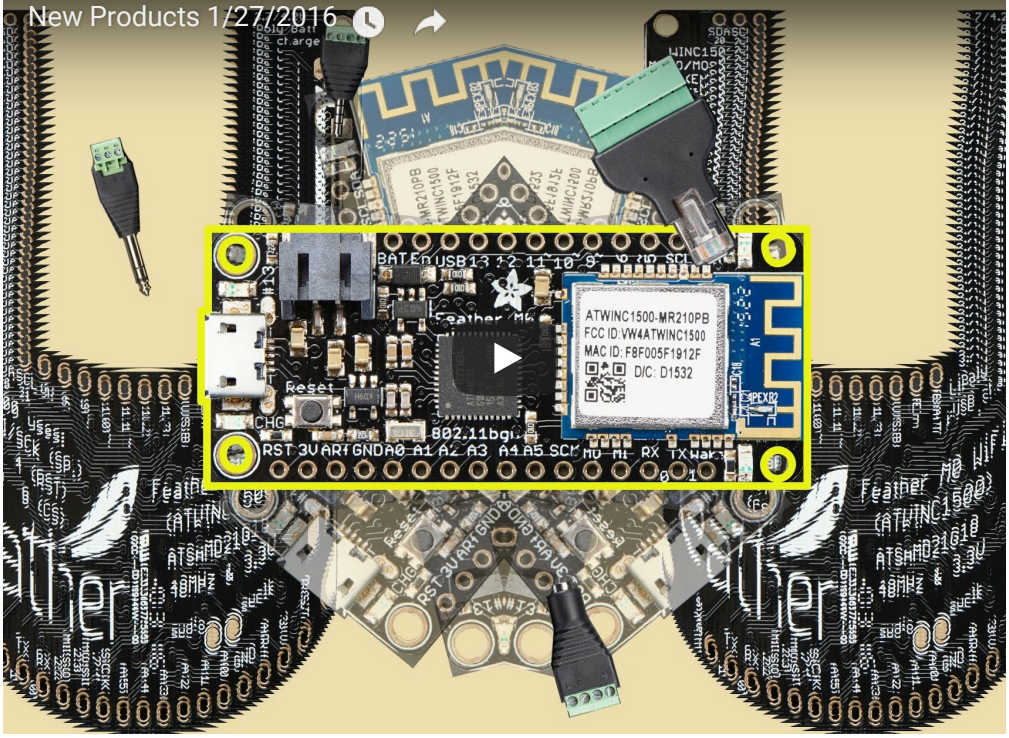
If you need to connect an RJ45 cable (a.k.a Ethernet) to a board that with an Ethernet Jack - this adapter will come in very handy! **No soldering required.** Just use a slim screwdriver to open up the terminal blocks, slide in your stranded or solid-core wire and re-tighten. Note that these aren't recommended for actual Ethernet traffic, especially long term...but for basic power/data distribution, RJ45's are great!

This is the **Ethernet (RJ45) Male Plug Terminal Block**. There is a standard RJ45 Ethernet plug on one end, and a screw terminal block on the other.

Please note these are wired using the '468b' connection scheme: RJ45 1-2-3-4-5-6-7-8 connects to Screws 3-4-5-2-1-6-7-8

We also have a (matching) Ethernet Female Jack Terminal Block.

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TECHNICAL DETAILS

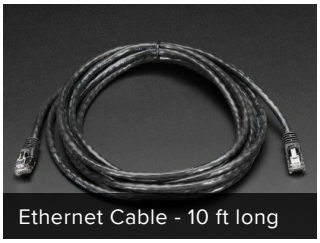
- Length (end to end): 53.9mm / 2.12"
- Weight: 17.7g

MAY WE ALSO SUGGEST...

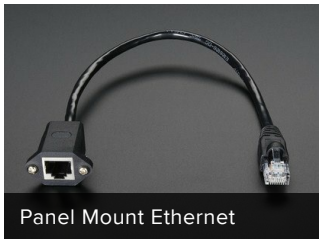

Cable Gland - Waterproof


USB 2.0 and Ethernet Hub -


Ethernet RJ45 Female


Ethernet Cable - 10 ft long


USB Power & Data Signal


Panel Mount Ethernet


Ethernet Cable - 3 ft long


Passive PoE Injector Cable


Ethernet Cable - 5 ft long


DIN Rail RJ-45 To Terminal


USB-A Female Socket to 5-


802.3af PoE Output Data &

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"Let us stand on each other's shoulders, not each other's toes" - Dennis Allison

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