



3.5mm (1/8") 4-Pole (TRRS) Audio Jack Terminal Block

PRODUCT ID: 2915

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DESCRIPTION

TECHNICAL DETAILS

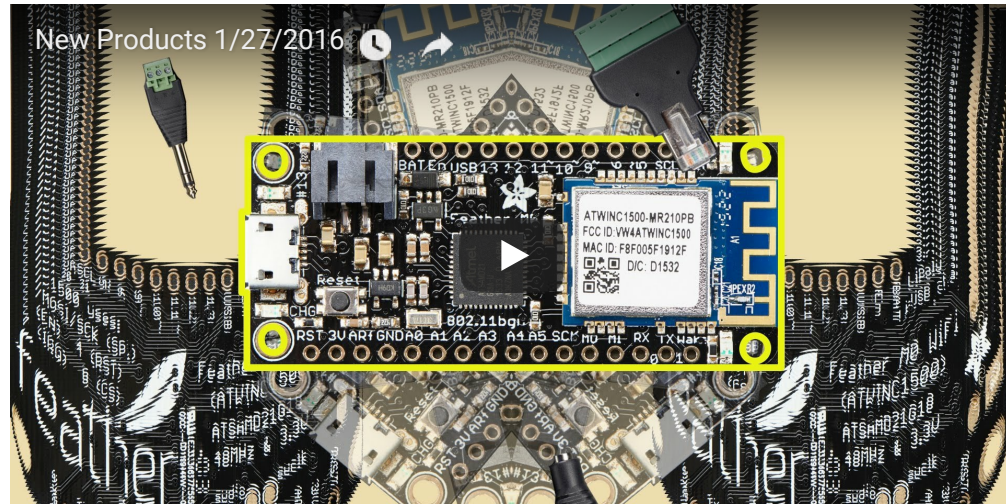


DESCRIPTION

One truth about working with audio is you always need the cable or adapter you *don't* have in your toolbox. That's why we love these terminal-block audio connectors so much. **No soldering required!** Use stranded or solid core wire and a small screw driver to create custom wiring jigs.

This is the **3.5mm (1/8") 4-Pole (TRRS) Audio Jack Terminal Block**. TRRS stands for Tip, Ring, Ring, Sleeve. It has four total pins - three signal and a ground as opposed to [a more common stereo jack's three](#). This type of connector is most often used in smartphones & cellphones to provide stereo audio and one mic channel.

Note that the green block labels it as GND-blank-Right-Left which is the most commonly used order. However, it would be more technically correct to just label it Sleeve-Ring-Ring-Tip: goes in the same order as the four contacts on the plug.



TECHNICAL DETAILS

Note: As of Tuesday, April 12th 2016, this product is now gold plated instead of nickel plated.

- Length (end to end): 35.6mm / 1.4"
- Weight: 6.5g



MAY WE ALSO SUGGEST...



3.5mm (1/8") 4-Pole (TRRS)



3.5mm (1/8") Stereo DIY



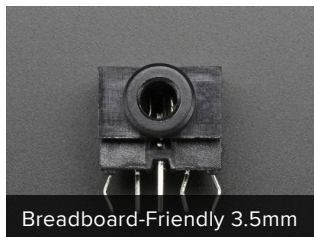
3.5mm (1/8") DIY 4-Pole



3.5mm (1/8") Stereo DIY Plug



3.5mm (1/8") Stereo Audio



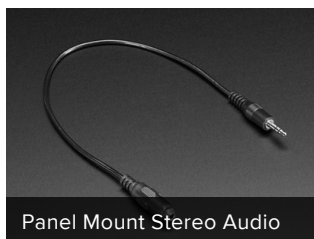
Breadboard-Friendly 3.5mm



3.5mm (1/8") Stereo Audio



A/V and RCA (Composite)



Panel Mount Stereo Audio

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