

3.5mm (1/8\") Stereo Audio Plug Terminal Block

PRODUCT ID: 2790

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1

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[DESCRIPTION](#)

[TECHNICAL DETAILS](#)



DESCRIPTION

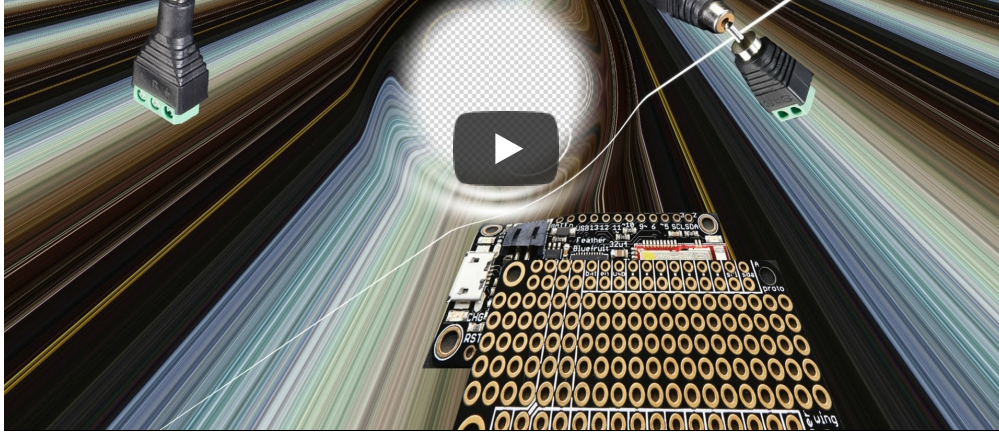
One truth about working with audio is you always need the cable or adapter you *don't* have in your toolbox. That's why we love these terminal-block audio connectors so much. **No soldering required!** Use stranded or solid core wire and a small screw driver to create custom wiring jigs.

This is the **3.5mm (1/8\") Stereo Audio Plug Terminal Block**. It's the most common size and style of audio connector, used in most headphones or basic audio connections you're looking to make.

[We also have a \(matching\) Stereo Audio Jack Terminal Block!](#)

New Products 11/25/2015

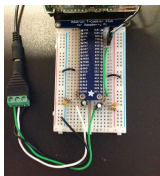




TECHNICAL DETAILS

- 42.2mm x 18.6mm x 12.7mm / 1.66" x 0.73" x 0.50"
- Weight: 8.5g

LEARN

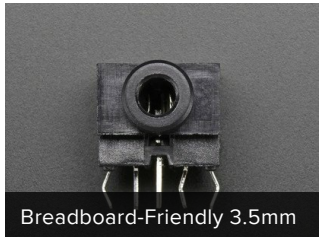


Adding Basic Audio Output to
Raspberry Pi Zero
Get your Pi Zero singing

MAY WE ALSO SUGGEST...



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



Breadboard-Friendly 3.5mm



3.5mm (1/8") Stereo Audio



3.5mm (1/8") Stereo DIY



3.5mm (1/8") Stereo DIY Plug



Panel Mount 1/8" / 3.5mm



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



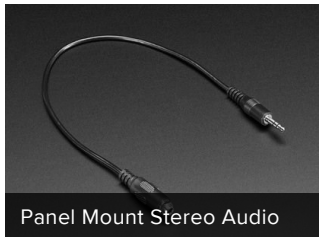
RCA (Composite Video,



Pimoroni pHAT DAC for



RCA (Composite Video,



Panel Mount Stereo Audio



1/4" (6.35mm) Stereo Plug

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"The most exciting phrase to hear in science, the one that heralds new discoveries, is not 'Eureka!' but 'That's funny...'" - [Isaac Asimov](#)



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