



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

PRODUCT ID: 1799

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[DESCRIPTION](#)

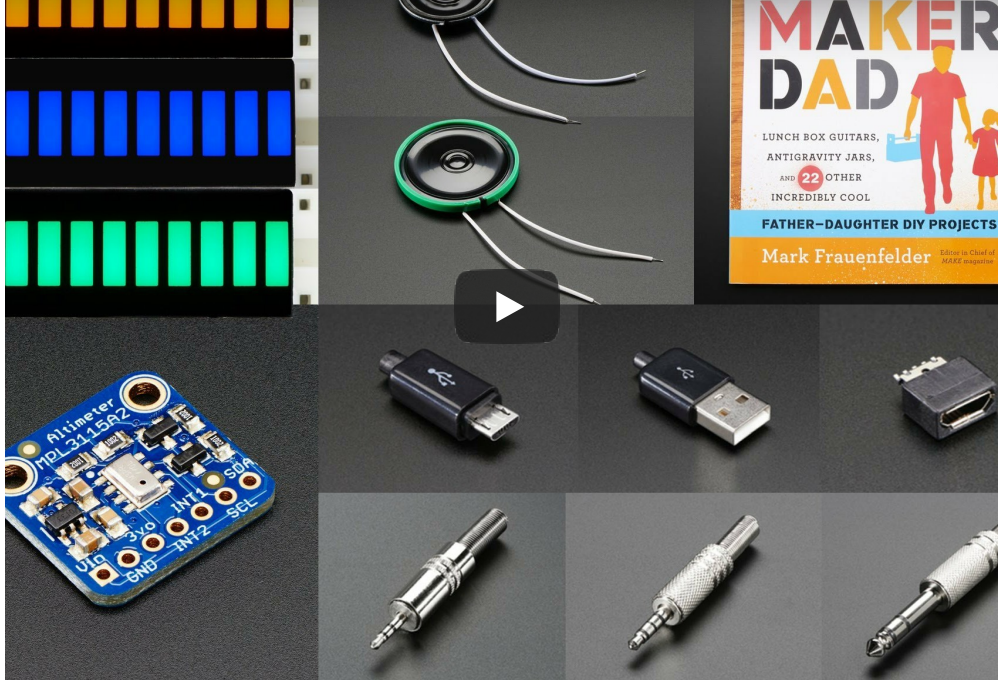
[TECHNICAL DETAILS](#)



DESCRIPTION

Repair or design your very own audio cables with these nice and durable phono-jack connectors. This is a great plug to make your own cable with. it's made out of durable metal with a flexible, sturdy spring for strain-relief. Just solder the connector to some wires and you have a DIY audio cable that can rival the best!

This item is a **3.5mm TRRS Plug** with four poles. TRRS stands for Tip, Ring, Ring, Sleeve. It has four total conductors - three signal and a ground as opposed to a [more common stereo jack's two](#). This connector is most often used in smartphones & cellphones to provide stereo audio and one mic channel.



TECHNICAL DETAILS

Dimensions:

- Length of Plug: 16mm / 0.6"
- Length of Spring: 18mm / 0.7"
 - Inner diameter of "top": 4.3mm
 - Inner diameter of "bottom": 5.5mm
- Length of Enclosure: 23mm / 0.9"
- Weight: 5.4g

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3.5mm (1/8") Stereo DIY Plug



1/4" (6.35mm) DIY Stereo In-



1/4" (6.35mm) DIY Stereo



3.5mm (1/8") Stereo DIY



2.5mm DIY Stereo Plug



Panel Mount 1/8" / 3.5mm



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



3.5mm (1/8") Stereo Audio



Pimoroni pHAT DAC for



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3.5mm Male/Male Stereo

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