



DATA SHEET

3.5mm M/M 4 Position TRRS OMTP Headset Cable

Connect to a 3.5mm jack on a headset and a source device for stereo audio and voice

OVERVIEW

The 3.5mm 4 Position Headset Cable is perfect for connecting stereo audio and voice devices — making it ideal for headphones/headsets used with computers, tablets, and gaming consoles.

This Headset Cable supports TRRS (Tip/Ring/Ring/Sleeve) connectors on each end, which means this cable has four conductors or four poles, including left and right stereo channels as well as a microphone channel. TRRS headphone jacks are commonly found on smartphones, tablets, computers, and Chromebooks. The fully molded connectors provide excellent strain relief, while nickel plated contacts provide superior connectivity and durable, long life. Enjoy lasting quality and excellent performance no matter the connection.

FEATURES

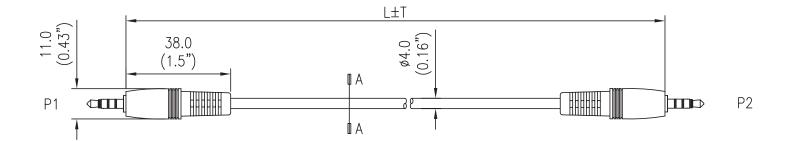
- Stereo audio and voice signals, when connected to a headset with microphone
- Four poles/conductors for TRRS jacks found on headphones/headsets, smartphones, tablets, computers, and ChromeBooks
- Lifetime warranty, for peace of mind

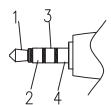
ITEM DESCRIPTION

C2G41465 18in (0.5m) 3.5mm M/M 4 Position TRRS OMTP Headset Cable C2G41466 3ft (0.9m) 3.5mm M/M 4 Position TRRS OMTP Headset Cable C2G41467 6ft (1.8m) 3.5mm M/M 4 Position TRRS OMTP Headset Cable

PHYSICAL CHARACTERISTICS

- Conductor: 22AWG (17/0.16TC), X3C
- Insulation: SR-PVC; ID: 1.3±0.05mm, Red, Black, White
- Shield: AL Foil WrapDrain: 22AWG (17/0.16TC)
- Jacket: Black PVC
- Connector 1: 3.5mm 4P Male; Solder Type, Housing: PBT, Black, Nickel Plated
- Connector 2: 3.5mm 4P Male; Solder Type, Housing: PBT, Black, Nickel Plated
- Connector Mold: Black PVC
- Product is CE Marked and Conforms to 2011/65/EU ROHS 2





3.5mm 4P MALE FRONT VIEW

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