



Prokord AUDIO-0015

Data sheet

Core Specs

Cable length	2 m
Connector 1	3.5mm
Connector 2	3.5mm
Product colour	Black

Summary

- ✓ Extends headphone reach by 2m for flexible desk and meeting setups
- ✓ Straight 3.5mm male to female plug works with most headsets and speakers
- ✓ Gold-plated contacts reduce signal loss and resist corrosion over time
- ✓ Slim black cable keeps desks tidy, fits through clips and cable trays
- ✓ Prokord build gives reliable, everyday audio extension for offices

Product description

Why choose this audio cable?

Prokord Audio 3.5mm Male - 3.5mm Female 2.0m provides a simple, reliable way to extend a 3.5 mm connection over two metres. It helps you position headphones, speakers or auxiliary devices further from the source without adding bulky adapters. The straight connectors and black cable keep the connection neat and unobtrusive.

Audio 3.5mm Male - 3.5mm Female 2.0m in short:

- 2 m extension cable for headphones, car audio and portable speakers.
- 3.5 mm male to 3.5 mm female configuration for inline extension of existing cables.
- Gold-plated contacts visible on the plugs help resist corrosion and maintain signal clarity.
- Slim, black design fits behind furniture and in tight spaces.
- Consider whether 2 m gives the reach you need for your setup.

Product details

This Prokord cable extends a 3.5 mm audio connection up to two metres, making it easy to connect devices when the original lead is too short. Straight male and female plugs provide a secure inline connection, and the gold-plated contacts visible in the image reduce the risk of corrosion. The black, low-profile cable keeps installations discreet and suited for everyday audio use.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	2 m
Connector 1	3.5mm
Connector 2	3.5mm
Connector 1 gender	Male
Connector 2 gender	Female
Product colour	Black
Connector 1 form factor	Straight
Connector 2 form factor	Straight

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

85189000