



Prokord AUDIO-0020

Data sheet

Core Specs

Cable length	5 m
Connector 1	3.5mm
Connector 2	3.5mm
Product colour	Black

Summary

- ✓ 5m cable gives flexible device placement in meeting rooms and desks
- ✓ Gold plated contacts resist corrosion and keep audio signals stable
- ✓ Straight 3.5mm male plugs fit standard jacks for fast setup
- ✓ Black jacket blends into office environments and cable runs

Product description

Why choose this audio cable?

Prokord Audio 3.5mm Male - 3.5mm Male 5.0m provides a simple, reliable way to connect portable devices to speakers, car stereos, or desk audio systems. The 5 m length gives flexible placement without adapters, while gold-plated contacts help maintain a stable analogue signal and resist corrosion for longer service life.

Audio 3.5mm Male - 3.5mm Male 5.0m in short:

- 5 m length for flexible device placement in home or office setups.
- Gold-plated contacts for consistent contact and reduced corrosion over time.
- Straight 3.5 mm male connectors for standard aux and line-level audio ports.
- Black cable and discreet connectors that suit professional environments.
- Check whether your device requires a TRRS connection for microphone or remote control functions, and confirm compatibility before purchase.

Prokord Audio 3.5mm Male - 3.5mm Male 5.0m

This Prokord cable links phones, tablets, laptops, and audio players to speakers, car aux inputs, and mixing desks. The straight 3.5 mm male plugs fit common aux jacks and the gold plating supports reliable contact under regular use. The 5 m length reduces the need for extension accessories and allows more flexible placement of source and output devices.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	5 m
Connector 1	3.5mm
Connector 2	3.5mm
Connector 1 gender	Male
Connector 2 gender	Male
Product colour	Black
Connector 1 form factor	Straight
Connector 2 form factor	Straight
Connector contacts plating	Gold

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	85189000
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