



Prokord AUDIO-0023

Data sheet

Core Specs

Cable length	10 m
Connector 1	3.5mm
Connector 2	3.5mm
Product colour	Black

Summary

- ✓ Extends 3.5mm headphone connections up to 10m for flexible placement
- ✓ Straight 3.5mm male to female plugs for simple, low-profile connections
- ✓ Gold plated contacts ensure reliable audio contact and reduce corrosion
- ✓ Black cable and straight form factors suit office and AV setups
- ✓ Works with phones, PCs and audio equipment using standard 3.5mm jacks

Product description

Why choose this audio extension cable?

Audio 3.5mm Male - 3.5mm Female 10.0m Prokord makes it easy to extend a headphone or auxiliary connection up to 10 metres, giving you flexibility to place speakers, routers, or playback devices where they suit your workspace. The black cable and gold-plated connectors offer reliable contact and a discreet, professional appearance.

Audio 3.5mm Male - 3.5mm Female 10.0m in short:

- 10 m extension for headphones, speakers, car audio and meeting-room setups.
- Gold-plated 3.5 mm male and female straight connectors for stable contact and corrosion resistance.
- Slim black cable for unobtrusive routing along walls or under desks.
- Made by Prokord, compatible with any device using a standard 3.5 mm jack.
- Consider cable management for long runs to keep routing tidy and avoid trip hazards.

Product details

The Audio 3.5mm Male - 3.5mm Female 10.0m Prokord is a straightforward extension cable that lengthens any 3.5 mm audio connection by 10 metres. Both ends use straight connectors for easy plug-in access. The gold-plated contacts help maintain a consistent connection over time, while the black finish keeps the cable low profile in office or AV installations.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	10 m
Connector 1	3.5mm
Connector 2	3.5mm
Connector 1 gender	Male
Connector 2 gender	Female
Connector 1 form factor	Straight
Product colour	Black
Connector 2 form factor	Straight

Packaging data

Quantity per pack

1 pc(s)

Logistics data

Harmonized System (HS) code

85189000