

Prokord AUDIO-0024

Data sheet

Core Specs

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

Summary

- ✓ 10m cable gives flexible placement between audio devices
- ✓ Gold-plated contacts ensure reliable signal and low corrosion
- ✓ Straight 3.5mm male plugs fit standard headphone and aux ports
- ✓ Durable black jacket resists wear, keeps cables tidy in offices

Product description

Why choose this 3.5mm audio cable?

Prokord Audio 3.5mm Male - 3.5mm Male 10.0m gives you a straightforward way to link audio devices over longer distances. It combines a 10 metre reach with gold-plated contacts and straight 3.5mm male plugs, so you can run connections between sources and speakers with fewer adapters and more stable contact.

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

- 10 metre length, useful for connecting distant devices without relocation.
- Gold-plated connector contacts for consistent contact and reduced corrosion.
- Straight 3.5mm male plugs suit standard auxiliary and line inputs.
- Metal connector bodies and a black cable for durable, professional-looking installations.
- Consider cable routing and management due to the long length when planning your setup.

Product details

Prokord Audio 3.5mm Male - 3.5mm Male 10.0m is designed to carry analogue stereo audio between devices such as laptops, smartphones, mixers, speakers, and car stereos. The gold-plated contacts help maintain reliable connections in fixed or semi-permanent installations, while the straight metal connector bodies make it easy to plug into recessed or flush-mounted jacks. The 10 metre length gives flexibility for stage, meeting room, or AV setups where short patch cables are not sufficient.

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	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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