



Prokord AUDIO-0025

Data sheet

Core Specs

Cable length	15 m
Connector 1	3.5mm
Connector 2	2 x RCA
Product colour	Black

Summary

- ✓ 15m length gives flexible placement for AV gear across rooms
- ✓ Gold-plated contacts resist corrosion for consistent audio
- ✓ Straight 3.5mm to dual RCA plugs fit most AV inputs easily
- ✓ Stereo wiring links PCs, media players and home audio systems

Product description

Why choose this cable?

Prokord Audio 3.5mm Male - 2xRCA Male 15.0m is a practical audio cable for linking devices with a 3.5 mm output to stereo equipment with RCA inputs. The 15 m length provides flexible placement across rooms. Gold-plated contacts help maintain a reliable connection and the black jacket keeps the cable unobtrusive and easy to hide.

Audio 3.5mm Male - 2xRCA Male 15.0m in short:

- Long 15 m run for connecting laptops, phones, or media players to amplifiers, mixers, or TVs at a distance.
- Gold-plated connectors resist corrosion and support consistent audio contact.
- Straight 3.5 mm plug to two straight RCA plugs, suitable for left and right stereo channels.
- Black finish blends with AV setups and simplifies cable management.
- Consider room layout and cable routing when choosing a 15 m cable to avoid trip hazards and ensure tidy installation.

Product details

This Prokord cable converts a single 3.5 mm stereo output to two RCA inputs, making it useful for feeding portable audio sources into home or professional sound systems. Both ends are male and straight, so connections are direct and simple. The gold-plated contacts and durable jacket reduce the need for frequent replacement and make the cable suitable for regular use in meeting rooms, studios, or AV installations.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	15 m
Connector 1	3.5mm
Connector 2	2 x RCA
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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