



Prokord TL-005

Data sheet

Core Specs

Cable length	5 m
Connector 1	TOSLINK
Connector 2	TOSLINK
Product colour	Black

Summary

- ✓ Reliable optical audio link, 5m length fits typical AV setups
- ✓ TOSLINK male to male straight plugs for simple plug and play
- ✓ Fiber optic build keeps audio clear and immune to EM interference
- ✓ Low-profile black jacket blends into home and commercial installs

Product description

Why choose this optical fiber AV cable?

Prokord Optical Fiber Av Cable 5.0m offers a reliable, interference-free digital audio connection for home and professional AV setups. The 5-metre fiber optic construction preserves signal clarity over short to medium runs. Straight TOSLINK male connectors make setup straightforward and compatible with most optical inputs and outputs.

Prokord Optical Fiber Av Cable 5.0m in short:

- 5 m fiber optic cable with TOSLINK male-to-male straight connectors, for digital audio links between devices.
- Keeps audio clear and resistant to electromagnetic interference for home theatre, studio monitoring, and commercial AV systems.
- Black, low-profile jacket fits neatly behind cabinets and wall-mounted screens.
- Plug-and-play operation with no drivers or configuration required.
- Not intended for long-distance runs or rugged outdoor installations.

Product details

You can use Prokord Optical Fiber Av Cable 5.0m to connect TVs, soundbars, AV receivers, DACs and gaming consoles that have TOSLINK ports. The fiber core reduces electrical noise and helps maintain consistent audio delivery. Straight male connectors simplify installation so you can get systems up and running quickly. The black jacket gives a discreet appearance in most AV setups.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	5 m
Connector 1	TOSLINK
Connector 2	TOSLINK
Connector 1 gender	Male
Connector 2 gender	Male
Product colour	Black
Connector 1 form factor	Straight
Connector 2 form factor	Straight
Cable material	Fiber optic

Packaging data

Quantity per pack	1 pc(s)
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Logistics data

Harmonized System (HS) code	85189000
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