



Prokord MDP12V-1m

Data sheet

Core Specs

Cable length	1 m
Connector 1	Mini DisplayPort
Connector 2	VGA
Product colour	White
DisplayPort version	1.2

Summary

- ✓ Connects mini DisplayPort devices to VGA displays, easy plug-in use
- ✓ Supports up to 1920x1200 at 60Hz for clear, smooth presentations
- ✓ Gold-plated contacts and double-layer shielding reduce noise
- ✓ 1m PVC jacket and 34AWG wiring provide flexible, durable handling
- ✓ Compact lightweight design fits desk and conference setups

Product description

Why choose this cable?

Prokord Cable Mini-Displayport - VGA 1m White lets you link mini-DisplayPort outputs to VGA displays for reliable, everyday video use. It supports up to 1920x1200 at 60Hz and uses gold-plated contacts plus dual-layer shielding to reduce interference. The 1-metre length and flexible PVC jacket make it easy to route on desks and in meeting rooms while keeping installation straightforward.

Prokord Cable Mini-Displayport - VGA 1m White in short:

- Converts a mini-DisplayPort source to a VGA display, useful for connecting modern laptops to legacy monitors and projectors.
- Supports 1920x1200 resolution at 60Hz, suitable for presentations, office applications, and standard desktop use.
- Gold-plated contacts and aluminium foil plus braid shielding help maintain a stable signal in busy environments.
- Compact 1 m length and flexible PVC jacket for neat setups in meeting rooms and home offices.
- Consider that the cable is designed for mini-DisplayPort to VGA video only and does not raise the maximum resolution beyond 1920x1200.

Product details

The Prokord Cable Mini-Displayport - VGA 1m White features a straight mini-DisplayPort male connector and a VGA female HD15 connector in a compact white housing, matching common modern-to-legacy setups. The cable uses tinned copper conductors with 34AWG wiring and a 4.5 mm jacket for good flexibility and handling. Gold-plated contacts and a dual-layer shield, consisting of aluminium foil plus braid, reduce interference for a more consistent image. The PVC jacket adds durability for frequent use in conference, classroom, and office environments.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Features

Cable length	1 m
Connector 1	Mini DisplayPort
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	VGA
Connector 2 gender	Male
Connector 2 form factor	Straight

Product colour	White
DisplayPort version	1.2
Connector contacts plating	Gold plated
HDCP	No
Refresh rate at maximum resolution	60 Hz
Maximum resolution	1920x1200 pixels
HBR2 support	No
Maximum refresh rate	60 Hz
Cable material	Tinned copper
Cable shielding	Aluminium foil + braid
Jacket material	PVC
AWG wire size	34AWG

Weight & dimensions

Weight	30 g
Cable diameter	4.5 mm

Logistics data

Harmonized System (HS) code	84733080
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Other features

Connector(s)	Mini DisplayPort, HD15
Supported resolutions	1920x1200
Material	Tinned copper

Packaging data

Quantity per pack	1 pc(s)
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