

133442 Mini DisplayPort to DisplayPort Cable, Mini DP Male to DP Male, 2m, 4K/60Hz, Mini DisplayPort to DP Video Cable

Product Images





Short Description

- **Mini DP to DP connection:** Connects Mini DisplayPort source devices to DisplayPort monitors, projectors or GPUs.
- **4K/60Hz support:** Delivers sharp, stable video output up to 3840 × 2160 @ 60 Hz.
- **High refresh options:** Supports up to 2560 × 1440 @ 144 Hz and 1920 × 1200 @ 240 Hz (system dependent).
- **Audio and video:** Transmits both digital audio and video signals over a single cable.
- **High-bandwidth design:** Data transfer rate up to 21.6 Gbps for smooth, flicker-free playback.
- **Durable build:** Nickel-plated connectors and PVC jacket for long-lasting, reliable connections.
- **Plug-and-play setup:** Works instantly with no extra steps.

Description

The 133442 Mini DisplayPort to DisplayPort Cable provides a simple way to connect Mini DisplayPort-enabled devices to DisplayPort monitors, projectors or graphics cards. It is ideal for linking devices such as laptops, ultrabooks or desktop PCs with Mini DisplayPort output to high-resolution DisplayPort displays.

Supporting video resolutions up to 4K/60Hz and data transfer rates up to 21.6 Gbps, this cable delivers smooth, detailed images and transmits both audio and video signals. The durable PVC jacket and nickel-plated connectors provide reliable performance for everyday professional, home office or entertainment use.

Additional Information

Harmonized System (HS) code.	854442
Customs product code (TARIC).	8544421000
Angled Plug.	No
Max. Resolution.	4K/60Hz
Connector 1.	Mini DisplayPort, male
Connector 2.	DisplayPort, male
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 40°C
Package Contents.	Mini DisplayPort to DisplayPort Cable
Color.	Black
EAN.	4015867229552
Model Number.	133442
Cable Length.	2m
Dimensions (W x D x H).	2030 x 20.1 x 15 mm
Product weight (kg).	0.11
Cable Jacket material.	PVC
Conductor size (AWG).	32AWG
Data Rate.	21.6Gbps
Material.	Plastic
Standards.	DisplayPort 1.2

