

10ft (3m) VESA Certified DisplayPort Cable - 10 Pack - DisplayPort 1.2 Cord with Latches, 4K 60Hz UHD, DP to DP Cable for Monitor, Latching DP Connectors

Produkt-ID: DISPLPORT10L10PK



Faciliate multi-monitor setups using this DisplayPort 1.2 Cable 10-Pack. This cable delivers high bandwidth video and multi-channel audio and is ideal for 4K workstations, docks, and high performance GPUs. Connect a 4K 60Hz UHD DisplayPort monitor to a host computer or MST hub.

For seamless operation between DisplayPort-enabled devices, the DisplayPort 1.2 Cable is VESA Certified for guaranteed DP 1.2 and backward compatibility with DP 1.1.

This DisplayPort cable features a flexible TPE outer jacket and can be routed around corners and desk edges. Robust strain reliefs enable convenient positioning of the cable, and latching gold-plated DP connectors attach securely to prevent accidental disconnection.

The Certified DisplayPort Cable supports the following DP 1.2 features:

- Resolutions up to 4K 60Hz, using a compatible DP source and display
- Supports high refresh rates including 1080p 120Hz and 1440p 75Hz
- High-Bandwidth Digital Content Protection (HDCP) for a secure connection between source and display
- Multi-Stream Transport (MST) for daisy-chaining multiple monitors
- 8 Uncompressed Digital Audio Channels
- Backward compatible with DP 1.1

This DP 1.2 Cable is constructed with braided aluminum mylar shielding to minimize EMI for clear, consistent audio/video output and long-term reliable performance.

Zertifikate Berichte und Kompatibilität



Anwendungen

Merkmale

- **PRACTICAL 10 PACK:** These VESA Certified DisplayPort 1.2 cables come in a practical 10-pack to facilitate larger deployments and multi-monitor workstation setups; Supports 4K 60Hz video with HBR2, 8Ch Audio, Multi-Stream Transport (MST), and 3D stereo audio
- **QUALITY CONSTRUCTION:** 28AWG wire with gold-plated connectors for improved signal integrity and reliability; Al-Mylar foil with copper braid for enhanced EMI protection and optimal signal quality; Backwards compatible with DP 1.1
- **APPLICATIONS:** 10-pack is ideal for offices/boardroom/conference room/classroom setups and professional multi-display installations w/high-performance GPUs; Use with 4K UHD or 1080p docking stations/monitors/projectors/video walls
- **RELIABLE DESIGN:** Durable ABS connectors with flexible TPE strain relief & jacket prevents fraying/damage due to bending or rough usage; Metal connector sub-structure provides EMI shielding; Latching DP connectors prevent accidental disconnection
- **SPECS:** 10-foot (3-meter) Cable; 10 Pack; Black; DisplayPort v1.2; 4K 60Hz w/HBR2/MST/GTC; DP Latching Male to Male; 28AWG; 0.29in (7.3mm) O.D.; TPE Jacket; ABS Connector Shell; Al-Mylar Foil/Braided Shield; Single SKU available (DISPLPORT10L)

Hardware

Garantiebestimmungen	Lifetime
Anzahl von Leitern	19
Steckverbinderplatten	Gold
Typ der Kabelummantelung	TPE - Thermoplastic Elastomers
Typ der Kabelabschirmung	Aluminium-Mylar-Folie mit Geflecht

Feuerwiderstandssklasse
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Leistung

Video Revision	DisplayPort 1.2
Max. Datenübertragungsrate	21.6 Gbps
Audiospezifikationen	DisplayPort - 7.1 Channel Audio

Steckverbinder

Steckverbinder A	1 - DisplayPort (20-polig)
Steckverbinder B	1 - DisplayPort (20-polig)

Umgebungsbedingungen

Betriebstemperatur	0°C to 40°C (32°F to 104°F)
Lagertemperatur	-20°C to 70°C (-4°F to 158°F)
Feuchtigkeit	10% to 85 % RH

Physische Eigenschaften

Farbe	Schwarz
Steckverbinderart	Einrastend
Drahtstärke	28 AWG
Gehäusetyyp	ABS
Kabellänge	10.0 ft [3.0 m]
Außendurchmesser des Kabels	0.3 in [7.3 mm]
Produktlänge	10.1 ft [3.1 m]
Produktbreite	0.8 in [2.0 cm]
Produkthöhe	0.5 in [1.2 cm]
Produktgewicht	7.4 oz [210.0 g]

Verpackungsinformationen

Paketmenge	10
Paketlänge	13.2 in [33.6 cm]
Paketbreite	11.7 in [29.8 cm]
Pakethöhe	5.1 in [13.0 cm]
Versandgewicht (Verpackung)	4.3 lb [2.0 kg]

Verpackungsinhalt

Im Paket enthalten	10 - 10ft DisplayPort Kabel
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Garantieinformationen

Warranty	Lifetime
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* Größe, Aussehen und Spezifikationen sind Änderungen ohne vorherige Ankündigung vorbehalten.