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PremiumCord 8K DisplayPort 1.4 M/M Optical Cable, Male to Male, 32.4Gbps, Video 8K@60Hz, 5K@60Hz, 4K@60Hz 2160p, Gold Plated Connectors, Blue/Black

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Brand Name	PremiumCord
Connector Type	DisplayPort
Cable Type	Display Port
Compatible Devices	Camera, Laptop, Monitor, Projector, Television
Special Features	Data Transfer, Durable,Flexible, High Speed, Lightweight
Compatible	Google Pixel 9, Samsung Galaxy S23, Xiaomi 14, iPhone 15

See more

About this item

- DisplayPort 1.4 M/M Optical Connection Cable, Gold Plated Connector, 164 ft
- The DisplayPort optical cable connects two audio/video devices via a modern DisplayPort interface such as an HD DVD/Blu-Ray player and an LCD/Plasma TV.
- The cable transmits digital audio and video and supports HDCP digital content protection.
- Resolution up to 8K Ultra HD 4320p (7680x4320) at 60Hz - Maximum data transfer: 32.4Gbps - Supports HDCP 2.2, DisplayPort 1.4 standard
- Flexible optical cable for small bend radius (20mm) - Optical cable thickness 0.6 cm - Cable length: 164 ft

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Product guides and documents

Instructions d'utilisation (PDF)

From the manufacturer

PREMIUMCORD Câble vidéo 8K UHD optique actif DisplayPort 1.4, Source - Écran, Mâle - Mâle, Connecteurs plaqués or

Le câble optique actif (AOC) DisplayPort 1.4 8K est conçu pour relier deux appareils audio/vidéo (par exemple, un lecteur HD DVD/Blu-ray et un téléviseur LCD/plasma) via l'interface moderne DisplayPort. Il transmet des signaux audio et vidéo numériques Ultra HD et prend en charge la protection des contenus numériques HDCP.

Résolutions prises en charge : 8K UHD (7680p) à 60 Hz, 4K UHD (3840p) à 144 Hz, ainsi que les formats inférieurs tels que le 1080p (Full HD), le 1080i, le 720p ou le 720i.

Ce câble AOC garantit une transmission de signal excellente et sans perte sur de longues distances ; il résiste aux interférences électromagnétiques et offre une qualité d'image supérieure à celle des câbles en cuivre. Grâce à la technologie AOC et à l'utilisation de fibres optiques, ces câbles sont disponibles dans des longueurs allant jusqu'à 50 mètres. Leur conception fine et légère les rend idéaux pour une grande variété de types d'installation.

Ce câble intègre des composants électroniques actifs fonctionnant dans un sens de transmission unique. Le branchement doit impérativement être effectué lorsque les appareils sont hors tension et en respectant le sens indiqué sur le câble lui-même :

1. Le connecteur marqué « Source » doit être relié à l'appareil source (lecteurs DVD ou Blu-ray, PC, ordinateurs portables, consoles de jeux, carte graphique, etc.).
2. Le connecteur marqué « Display » doit être relié au dispositif d'affichage (téléviseur, moniteur, projecteur, etc.).

Construction de câble :

- Câble optique hybride d'un diamètre de 4,6 mm.
- 4 fibres optiques OM3 (multimode) + conducteurs en cuivre.
- Connecteurs plaqués or avec boîtiers en alliage de zinc : DisplayPort 1.4 (Mâle) / DisplayPort 1.4 (Mâle).
- Entièrement alimenté via le bus DisplayPort : aucune alimentation externe requise.
- Épaisseur du câble optique : 4,6 mm.
- Câble optique flexible avec un rayon de courbure réduit : 40 mm.
- Température de fonctionnement : de 0 °C à 50 °C.
- Couleur : noir et bleu.
- Conditionnement : câble optique enroulé dans une boîte en carton avec étiquette et code EAN , manuel inclus.

Longueur :

10 / 15 / 20 / 25 / 30 / 50 m

Application:

Transmission vidéo Ultra HD stable et sans latence sur de longues distances

Les câbles optiques actifs garantissent une transmission de signal rapide, stable et sans perte sur de longues distances ; ils résistent aux interférences électromagnétiques et offrent une qualité d'image supérieure à celle des câbles en cuivre. Il en résulte une image Ultra HD fluide - sans scintillement ni latence - et une qualité vidéo préservée, sans perte notable.

Ces câbles optiques actifs DisplayPort 1.4 haut de gamme transmettent des signaux audio et vidéo numériques sur de longues distances et prennent en charge la protection des contenus numériques HDCP. Grâce à la technologie AOC et à l'utilisation de fibres optiques, ces câbles sont disponibles en longueurs allant jusqu'à 50 mètres. Leur conception fine et légère les rend idéaux pour tout type d'installation.

Également idéal pour une pré-installation durant la phase de construction

- Résistance à la rupture
- Résistance à la traction
- Résistance aux UV
- Résistance à l'eau
- Résistance au gel
- Protection contre les interférences électromagnétiques (EMI)
- Transmission de signal sans perte sur des distances supérieures à 100 mètres

Paramètres :

Compatible avec une large gamme d'appareils sources et d'affichage équipés d'une interface DisplayPort

- Téléviseurs, moniteurs, projecteurs, etc.
- PC / ordinateurs portables, cartes graphiques, etc.
- Consoles de jeux : PS5 / PS4 / PS4 Pro / PS3, Roku, Nintendo Switch, Nintendo Wii, Xbox 360, Xbox One X/S, etc.
- Lecteurs multimédias : lecteurs Blu-ray, lecteurs DVD, récepteurs Sky, boîtiers connectés, décodeurs HD, barres de son, enceintes, etc.

Haute résolution pour une qualité vidéo inégalée

- Résolution : 8K à 60 Hz et profondeur de couleur 24 bits, 5K à 60 Hz et profondeur de couleur 30 bits, 4K à 144 Hz et profondeur de couleur 24 bits, Full HD 1080p à 144 Hz et 240 Hz ; rétrocompatibilité
- Prise en charge de la norme DisplayPort 1.4
- Débit de transfert de données : jusqu'à 32,4 Gbit/s
- Prise en charge de HDCP 2.2, de la 3D et de l'EDID
- High Dynamic Range (HDR) Dolby Vision
- Profondeur de couleur 12 bits pour le montage photo et vidéo professionnel
- Sous-échantillonnage des couleurs YUV 4:4:4

Technologie de pointe et construction de haute qualité

- Connecteurs plaqués or avec boîtiers en alliage de zinc : DisplayPort 1.4 Mâle vers DisplayPort 1.4 Mâle (résistants aux dommages et à la corrosion, garantissant une transmission optimale du signal)
- Câble fin, flexible et léger, adapté à tout type d'installation
- Combinaison de fibres optiques et de conducteurs en cuivre de haute qualité, avec blindage contre les interférences électromagnétiques (EMI) et une perte de signal quasi nulle sur des distances supérieures à 100 mètres
- Alimentation complète via le bus DisplayPort - aucune alimentation externe requise

Product Information

Features & Specs

Item details

User guide

Style

Measurements

Additional details

Feedback

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Product description

PremiumCord 8K DisplayPort 1.4M/M 50m Optical Cable, DisplayPort to DisplayPort, 32.4Gbps, Video 8K@60Hz, 5K@60Hz, 4K@60Hz 2160p, Gold Plated Connectors, Blue/Black

DisplayPort 1.4 M/M Optical Patch Cable Gold Plated Connector 50m
The DisplayPort optical cable connects two audio/video devices via a modern DisplayPort interface such as an HD-DVD/Blu-Ray player and a connected LCD/plasma -TV.
The cable transmits digital audio and video and supports HDCP digital content protection.
Resolution up to 8K Ultra HD 4320p (7680 x 4320) at 60Hz
Full power supply with DisplayPort bus, no external power supply required.
The DisplayPort optical cable connects devices without data loss over long distances, even in areas with high electromagnetic radiation.
Its particularly thin and lightweight construction makes it ideal for all types of installations.

Parameters:
- Maximum resolution: Full HD 1080p (1920 x 1080) at 120Hz 4K Ultra HD 2160p (3840 × 2160) at 120Hz 5K Ultra HD 2880p (5120 x 2880) at 60Hz 8K Ultra HD 4320p (766p) 888888 8888888888890P 0.01 x 43cm 20) at 60 Hz
- Supports DisplayPort 1.4
- Maximum data transfer: 32.4 Gbps
- Gold plated connectors: DisplayPort male DisplayPort male.
- Supports HDCP2.2.
- Converts electrical data signals into optical signals
- Full power supply with DisplayPort bus , no external power required
- Round optical cable (internal structure: optical cable + metal wires)
- Optical cable thickness 4.6 mm
- Flexible optical cable for reduced bending radius (20 mm)
- Fiber Optic: OM3 Multimode Fiber Optic
- Gold-plated connectors
- Connectors contain a safety device against connector extraction
- Plug and play.
- Cable colour: black.
- Maximum temperature: 50°C
- Packaging in PVC bag with EAN code and description.
- Cable length: 50 m

Note:
- The cable contains active electronics, which only works in one direction of the signal.
- The cable should always be connected to devices that are turned off and only in the direction indicated on the cable.
- The connection marked "Source" is always connected to the transmission device (DVD, Blueray).
- The port marked "Display" is always connected to a display device (LCD, TV, projector)

Safety and product resources

Disclaimer

The amount includes any cost associated with Extended Producer Responsibility (EPR) regulations. To learn more about EPR contributions, see more details .

Images and contacts

Safety images and contacts

Safety documents

Instructions d'utilisation (PDF)

What's in the box?

- DisplayPort Cable

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