

## DisplayPort 1.4 Cable | AOC | DisplayPort Male - Male | 20.0 m | Black

### General information

This active optical cable (AOC) is the perfect solution to transfer large and high quality data over long lengths without nearly any loss. Thanks to the full metal connector housing the cable is highly resistant to electro magnetic interference (EMI) and radio frequency interference (RFI). This together with the CPR certification it's the ideal cable to use buildings and offices as a fixed construction between the source and the display.

Because the connectors are converting the electrical signals into optical signals (light) the signal can transfer over longer lengths than regular copper cables but will be very slim and flexible. Also there is no need to add an external power supply what's common when using copper wire cables over long lengths.

### Features

- Metal connector housing for high resistance on EMI and RFI
- Gold-plated contacts for perfect data transfers
- CPR certified for use in fixed constructions
- DisplayPort 1.4 compliant with a bandwidth up to 32.4 Gbps
- Cable outer diameter of 4.8 mm
- Supports resolutions up to 8K@60Hz
- No external power needed thanks to the optical data transfer

### Specifications

Colour:	Black
Cable design:	Round
Outside material:	PVC
Packaging:	Gift Box
Plating:	Gold
Connector design - side A:	Straight
Connector design - side B:	Straight
Diameter:	4.8 mm
AWG value:	28 / 24
Connection B:	DisplayPort Male
Connection A:	DisplayPort Male
Cable length:	20.0 m
Maximum resolution:	8K@60Hz



### Sales information

Order code:	<b>CCBG3700BK200</b>
Product description:	DisplayPort 1.4 Cable   AOC   DisplayPort Male - Male   20.0 m   Black
Packaging:	Giftbox
Brand name:	Nedis



Quantity	LxWxH (mm)		Weight	
<b>1</b>	210 mm	73 mm	210 mm	914 g
<b>16</b>	450 mm	310 mm	455 mm	15700 g

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Package contents

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Active Optical DisplayPort Cable