

# LogiLink

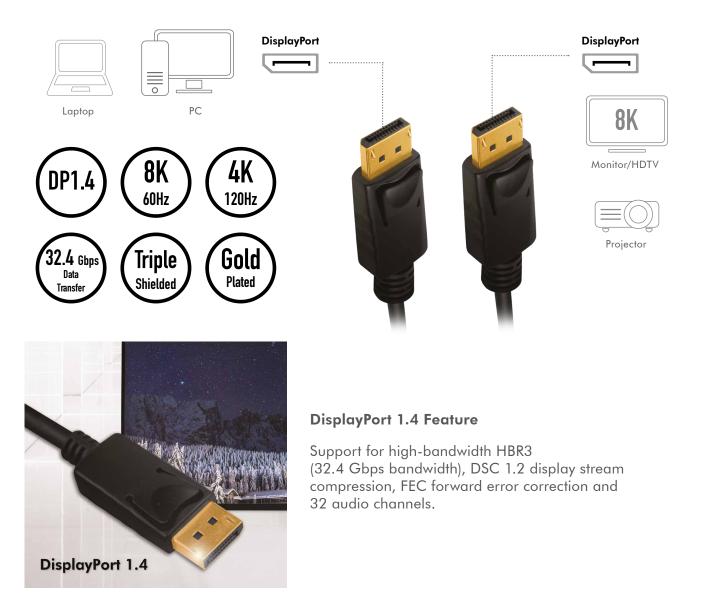
**DisplayPort Cable** Up to 8K/60 Hz & 4K/120 Hz Resolution

Art. No.: CV0119 CV0120 CV0121

Experience audio and video in 8k resolution and best sound transmission. Perfect for connecting external screens or projector with a suitable computer or notebook.

## Feature:

» Convenient cable directly connects a DisplayPort equipped computer to a HD monitor or projector with DisplayPort input





#### **High Resolution**

Supports video resolution up to  $8 \mbox{K}@60\mbox{ Hz}$  and  $4 \mbox{K}@120\mbox{ Hz}.$ 



## **DisplayPort Connector with Latches**

It provides a secure connection with a release button that must be pressed before unplugging.

#### **Gold Plated Connectors**

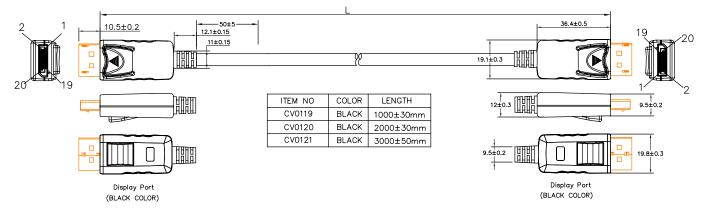
DisplayPort 20 pin male to male, with gold-plated connectors ensure superior cable performance and reliable connectivity.



# Specifications:

| Connection 1       | DisplayPort 20 pin, male |
|--------------------|--------------------------|
| Connection 2       | DisplayPort 20 pin, male |
| Connector Material | Gold-Plated              |
| Max. Resolution    | 8K@60 Hz, 4K@120 Hz      |
| Bandwidth          | Up to 32.4 Gbps          |
| Color              | Black                    |

# **Technical Drawing:**



| Art-No. | Cable Length | EAN Code      |
|---------|--------------|---------------|
| CV0119  | 1 m          | 4052792051896 |
| CV0120  | 2 m          | 4052792051902 |
| CV0121  | 3 m          | 4052792051919 |

## Package Content:

» 1 x DisplayPort Cable

## **Package Information:**

| Art-No. | Packing Dimension | Packing Weight | Carton Dimension   | Carton Q'ty | Carton Weight |
|---------|-------------------|----------------|--------------------|-------------|---------------|
| CV0119  | 176 x 195 x 15 mm | 0.081 kg       | 450 x 340 x 280 mm | 100 pcs     | 9.3 kg        |
| CV0120  | 240 x 256 x 17 mm | 0.146 kg       | 450 x 340 x 330 mm | 100 pcs     | 15.9 kg       |
| CV0121  | 240 x 256 x 19 mm | 0.2 kg         | 450 x 340 x 280 mm | 50 pcs      | 11.2 kg       |

