

# DisplayPort™ 1.4 Active Optical Cable Unidirectional 4K120Hz 8K60Hz M/M 20m/65.62ft



## Product Name:

DisplayPort™ 1.4 Active Optical Cable Unidirectional 4K120Hz 8K60Hz  
M/M 20m/65.62ft

## Product Series:

Cable

## Product Code:

CAC-1079

## EAN code:

8719214471736

## UPC code:

841615101962

## Description:

The Club 3D CAC-1079 is an Active Optical Unidirectional DisplayPort™ Cable that allows support for 8.1Gbps per channel. It supports 4K at 120Hz resolution as well as 8K at 60Hz and HDR formats. This optical fiber cable can be applied to outdoor displays, LED signboards, home cinema displays, conference rooms, medical imaging equipment or security systems to transfer audio and video signals.

## Features:

This product has many features that enable it to perform in a superior manner. Among those features you will find:

- Support 4K at 120Hz or 8K at 60Hz
- Supports HBR3, HDCP1.4/2.2
- Supports DP 1.4 standard with bandwidth of up to 8.1Gps per channel - total bandwidth of 32.4Gbps
- Support length of 20m/65.62ft\*
- Maximum Pixel clock frequency is 810 Mhz
- OD 4.8 mm
- Uni-directional - Meaning Source and Display Only
- This cable is Hybrid which means it is downwards compatible to other DisplayPort™ versions
- No external power supply is required
- Plug and Play no driver software required

\* A maximum of 100m/328ft - please contact Club 3D



## OS Support:

- All

## In the box:

- DisplayPort™ 1.4 Active Optical Cable Uni-directional 4K120Hz 8K60Hz  
M/M 20m/65.62ft

## Available Interfaces

### Input:

- DisplayPort™ 1.4  
Source Connection Male

### Output:

- DisplayPort™ 1.4  
Display Connection Male

## Other info:

- Box size: 23 x 23 x 5 cm / 9 x 9 x 1.97 inch
- Cable length approx.: 20m/65.62ft
- Connector dimensions:  
- 4.5 x 2.1 x 1.1 cm / 1.77 x 0.83 x 0.43 inch
- Cable Weight: 656 gr / 23.14 oz
- Box Weight: 110 gr / 3.88 oz
- LDPE Bag Weight: 11 gr / 0.39 oz
- Total Weight: 777 gr / 27.4 oz
- Meets ROHS, FCC, and CE EMI requirements

Please use one of our Extension/Adapter cables to connect to your devices:  
In case you need assistance to choose the correct cable, please visit our website [www.club-3d.com](http://www.club-3d.com) or feel free to mail us at [support@club-3d.com](mailto:support@club-3d.com) and it will be our pleasure to assist you.

