

## 2L-7D04DP

4.6 m DisplayPort rev.1.2 Cable



The ATEN DisplayPort rev.1.2 Cable provides high-definition connectivity and advanced auxiliary channeling. Our DisplayPort cables support long distance connections by safeguarding transmission quality and image clarity. We offer DisplayPort cables at lengths of 3 and 4.6 meters supporting resolutions up to 4K UHD (3840 x 2160 @ 60Hz).



### Features

- Crystal-clear video up to 4K UHD (3840 x 2160 @ 60Hz)
- Multi-Stream Transport (MST) support
- Supports bandwidth up to 21.6 Gbps
- Supports dual monitors in mirror and extended mode
- Multiple strands of tinned copper wire to enhance EMI protection
- RoHS compliant

**Specifications**

|                       |                                   |
|-----------------------|-----------------------------------|
| Max. Video Resolution | 3840x2160@60Hz                    |
| Physical Properties   |                                   |
| Cable Length          | 4.6M                              |
| Cable Color           | Black                             |
| Cable Outer Dimension | 8.0 ± 0.2mm                       |
| Conductor Gauge       | 26AWG                             |
| Conductor Material    | Tinned Copper                     |
| Connector Plating     | Nickel                            |
| Connector Type        | DisplayPort (20 pin) Male to Male |
| Cable Shield Type     | Aluminum Magnesium Alloy          |
| Cable Jacket Type     | PVC                               |
| Environmental         |                                   |
| Operating Temperature | 80°C                              |
| Rating                | UL VW-1 (Flame rate), CSA         |

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