

VIDEO CABLE

Mini DisplayPort ▶ DisplayPort ULTRA 8K Cable

Part no. ● ULMDPDPXX-SGR

Metal Alloy Body

DisplayPort V1.4

Mini DisplayPort

8K @ 60Hz Video



| Part no | Length |
|---------------|--------|
| ULMDPDP01-SGR | 1m |
| ULMDPDP02-SGR | 2m |
| ULMDPDP03-SGR | 3m |



8K @60Hz

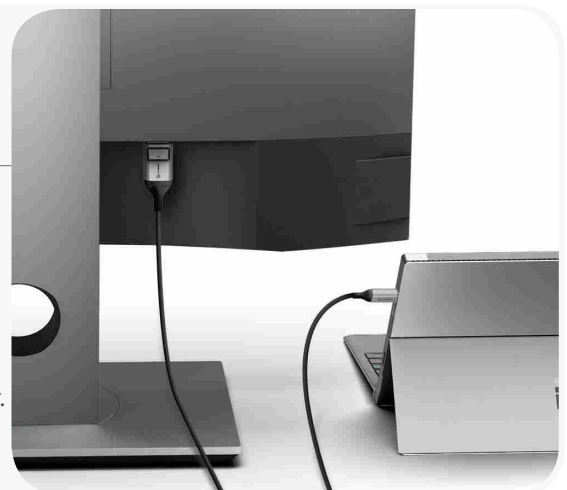
Ultra-High Definition 8K Resolution

The Ultra 8K Mini DisplayPort to DisplayPort Cable is built to meet and exceed VESA DisplayPort 1.4 specifications. The cable supports a maximum resolution of 8K@60Hz. It also supports all other DisplayPort V1.4 features such as High Bit Rate 3 (HBR3) Bandwidths of 32.4 Gbps, Dynamic HDR (High Dynamic Range), Display Stream Compression 1.2 (DSC), Forward Error Correction, High-Bandwidth Digital Content Protection (HDCP 2.2), 32 Uncompressed Digital Audio Channels and Multi-Stream Transport (MST).



Ultra Construction

The ALOGIC Ultra range is crafted from superior materials and specially designed to guarantee a longer lifespan. The cable core is strengthened with synthetic fibre and reinforced with thermoplastic (TPE) jacket to provide increased protection against all types of wear and tear. The cable head is also constructed from thermoplastic (TPE) for maximum strain relief and finished with a metal alloy housing for additional durability.





Functional Design

The cable features a latch design with an innovative easy-release button, this ensures a firm, stable connection that can't be pulled loose when locked. The easy-release button is designed for one-hand operation, making it easier to connect to monitors and display in tight spaces.

User Interface

| | |
|---------------|---------------------------------------------|
| Input | Mini DisplayPort (Male) x 1 |
| Output | DisplayPort (Male) - Latching Connector x 1 |

Resolution

Up to 8K (7680 x 4320) @60Hz

Package Includes

Mini DisplayPort to DisplayPort Ultra 8K Cable x 1

Physical Characteristics

| | |
|---------------------|---------------------------|
| Colour | Space Grey |
| Cable Length | 1m, 2m, 3m |
| Materials | Metal alloy housing + TPE |

Compatibility

Supports the latest DisplayPort technology boasting a maximum resolution of up to 8K @60Hz.

Warranty

2 Years