Lindy USB Type C to DisplayPort 8K60 Converter





Brand : Lindy

Product code: 43426

Product name : USB Type C to DisplayPort 8K60 Converter

- Converts a USB Type C port to an 8K capable DisplayPort connection
- Supports resolutions up to 7680x4320@60Hz and 3840x2160@120Hz
- Requires DisplayPort 1.4 Alternate Mode support by the USB Port/Bus
- Plug & Play, no drivers required

USB Type C to DisplayPort 8K60 Converter

Lindy USB Type C to DisplayPort 8K60 Converter. Cable length: 0.15 m, Connector 1: USB Type-C, Connector 2: DisplayPort. Compliance certificates: CE, Federal Communications Commission (FCC), REACH, RoHS. Weight: 27 g, Width: 62.1 mm, Depth: 21 mm. Package width: 194 mm, Package depth: 174 mm, Package height: 20 mm. Quantity per pack: 1 pc(s)

Features	
Connector 1 form factor	Straight
Connector 2 form factor	Straight
Cable length *	0.15 m
Connector 1 *	USB Type-C
Connector 2 *	DisplayPort
Connector 1 gender *	Male
Connector 2 gender *	Female
HDCP	✔
HDCP version	2.2
DisplayPort version	1.4
USB Type-C DisplayPort Alternate Mode	✔
High Dynamic Range (HDR) supported	✔
Maximum resolution	7680 x 4320 pixels
Supported graphics resolutions	7860 x 4320, 3840 x 2160
Supported video modes	4320p, 2160p
Data transfer rate	32.4 Gbit/s
Maximum refresh rate	120 Hz
Product colour	Grey
Chipset	CH7213C, GL9970
Plug and Play	✔

Operational conditions	
Operating temperature (T-T)	-20 - 40 °C
Storage temperature (T-T)	-40 - 80 °C

Operational conditions	
Operating relative humidity (H-H)	0 - 85%

Certificates	
Compliance certificates	CE, Federal Communications Commission (FCC), REACH, RoHS

Weight & dimensions	
Weight	27 g
Width	62.1 mm
Depth	21 mm
Height	10.1 mm

Packaging data	
Package width	194 mm
Package depth	174 mm
Package height	20 mm
Package weight	32 g
Package weight	32 kg
Package type	Polybag

Packaging content	
Quantity per pack	1 pc(s)

Technical details	
Proposition 65	✔
Compatibility	USB Type C/Thunderbolt equipped computers with DisplayPort Alternate Mode support (incl. Apple M based processors)

Other features	
Material	Aluminium
Supported resolutions	7680x4320@60Hz and 3840x2160@120Hz

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Catalog Object Cloud

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