

AB7875

USB Type-C to DisplayPort 4K connection cable 1,8m

Connect your USB Type-C device to a DisplayPort monitor

- Cable and converter in one: complete solution for connecting your USB Type-C device to a DP input device (TV/beamer/monitor)
- Maximum resolution 4096 x 2160 (4K) @ 60Hz
- Plug and play: a USB Type-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed
- Solid aluminium design

DESCRIPTION

The AB7875 helps you to connect a source device, e.g. a notebook, with a USB Type-C output, directly to a monitor with DisplayPort input. No additional DisplayPort cable is needed. This solid aluminium video converter supports a maximum resolution of 4096 x 2160 (4K) @ 60Hz. An ideal resolution for displaying videos, pictures, presentations etc. Please make sure the USB Type-C port of your source device supports DP Alt Mode. The long cable of 1.8m gives you more freedom of movement.

[Check here if your computer/laptop supports DP Alt Mode/Thunderbolt 3.](#)

[Check here if your tablet supports video via USB Type-C.](#)

[Check here if your smartphone supports video via USB Type-C.](#)

TECHNICAL

- Input: Type-C male
- Output: DP male
- DP output: 4K (4096X2160) @60Hz, 1080P, 1080I, 720P
- Total Bandwidth: 5Gbps
- DisplayPort version: 1.2
- Driver: No driver needed (Plug and Play)
- Requirements: The type-C port needs to support DisplayPort alternate mode (DP alt mode) for the device to work. DP alt mode can be recognized by the DP logo at the type-C port on your laptop/computer.
- Comply with USB-C interface specification
- Weight: 69 gr
- Cable length: 180 cm
- Colour: Black/Gray
- Housing: Solid aluminium design
- Operating Temperature: 0°C to +45°C
- Operating Humidity: 10% to 85% RH (no condensation)

LOGISTIC

- Product Weight: 69.00 g
- Retail packaging Dimension (mm): 150 x 130 x 30
- Retail packaging Weight: 114 g
- Master carton Qty: 100
- Master carton Dimension (cm): 67 x 48 x 33
- Master carton Weight: 16.10 kg



Video Converter
USB Type-C to DisplayPort 1.2
4K Support
4096x2160@60Hz

