



Bullets

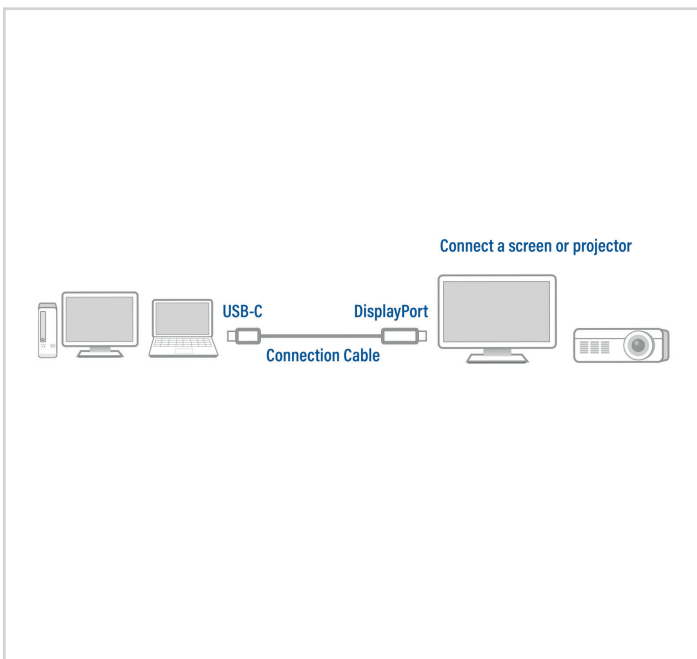
- Cable and converter in one: complete solution for connecting your USB-C device to a DP input device
- Maximum resolution 4096 x 2160 (4K) @ 60Hz
- Input: USB-C male, output: DisplayPort female
- Plug and play: a USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed
- Solid aluminium design

Tech specs

| | |
|-------------------------------|--|
| Connections | : USB, DisplayPort |
| Connections (computer) | : USB C male (x1) |
| Connections (display) | : DisplayPort male (x1) |
| Length cable | : 1.8 m |
| 4K compatible | : Yes |
| Max. resolution @ 30Hz / 60Hz | : 4096 x 2160 |
| Video signal | : DisplayPort |
| Video specification | : DisplayPort 1.2 |
| Shielding type | : Aluminum Mylar |
| Conductor material | : Tinned copper |
| Wire gauge | : 32 AWG |
| USB Type-C | : Yes |
| USB version | : USB 3.2 Gen 1 - SuperSpeed (USB 3.0) |
| System requirements | : USB Alternate mode |
| Power supply | : Bus powered |
| Chipset | : VL100 |
| Colour | : Grey |

Story

The AC7035 helps you to connect a source device, e.g. a notebook, with a USB-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-C port of your source device supports DP Alt Mode. The long cable of 1.8m gives you more freedom of movement.



Video links

<https://www.youtube.com/embed/BLBAGfNBli0?rel=0>

| SKU | EAN | SHORT PRINT DESCRIPTION |
|--------|---------------|--|
| AC7035 | 8716065395532 | USB-C to DisplayPort male connection cable, 4K @ 60Hz, cable length 1.8m |

reliable and open