

SONERO sonero USB-C to DP Cable - DP Mode - 4K60 - 2,00m - black

X-UCC020-020
EAN 4251364706039



USB-C  



Premium Cable for DisplayPort 1.3 4K60 sonero USB-C to DisplayPort 1.3 cable: This convenient cable connects a USB-C device (with Alternate / Alt Mode support) directly to an HDMI display, TV or projector. No additional adapters or power supplies are required. This USB Type-C to HDMI cable transmits audio and video signals and is HDCP compatible. Example USB Type C Compatible Devices: 2016 MacBook Pro 2015 MacBook ChromeBook Pixel Dell XPS 13-9350-R1609 13.3", XPS 15 Acer V15Nitro Asus GA-Z170X Samsung Notebook 9 900X5L-K01 HP EliteBook Folio G1 Asus ZenBook UX390UAK Samsung Galaxy S8 / S8 Plus

- The perfect companion for connecting laptops and PCs of the latest generation via USB-C video output with a HDMI-capable display / projector.

- Uses the "Alt Mode", supported by the following devices: Apple 2017 MacBook Pro, 2016 MacBook Pro, 2015 MacBook, Samsung Galaxy S8 / S8 Plus, Google Chromebook Pixel, Dell XPS 15, XPS 13-9350-R1609 13.3", and many more - Find out if your device supports
- The DisplayPort 1.3 standard supports display resolutions up to 4K / UltraHD / 2160p at 60Hz incl. HDR and the transmission of digital audio formats with a bandwidth of 18Gbps.
- Premium quality - gold-plated contacts, double shielding and high-quality inner conductors ensure maximum conductivity and perfect signal transmission. No dongles, adapters, drivers or power supplies required
- Delivery Content: 1x sonero X-UCC010-010 USB-C to DisplayPort 1.3 cable, 1,00m, black

| Logistics | | | | | | |
|------------------------------|--------------|-------------|------------|------------|-------------|-----------------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm ³ |
| Packaging Unit Carton | 100 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Packaging Unit Inside | 0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| Packaging Unit Single | 1 | 0.09 | 0.00 | 0.00 | 0.00 | 0.00 |
| Net single without Packaging | 0 | 0.08 | 0.00 | 0.00 | 0.00 | 0.00 |

More images:

