



USB-C do HDMI 2.0 cable Vention CRBBH 2m, 4K 60Hz (black)

USB-C to HDMI Cable 2m Vention CRBBH (Black)

Ref: 6922794765160

Vention CRBBH USB-C to HDMI cable (black, 2m)

The Vention USB-C to HDMI cable delivers exceptional video and audio quality. It supports the HDCP 2.2 protocol, allowing you to transfer HDCP encrypted video content from popular platforms. So you can enjoy your favorite movies and TV series in 4K@60Hz quality, and experience the richness of 4K UHD detail and 3D effects. It supports 2 modes of operation - Mirror and Extension, and is convenient to use thanks to Plug&Play.

Versatility

A movie night, an afternoon with your favorite games, or a busy day at the office - the Vention cable will prove reliable in any situation. With it, you can connect your laptop to your TV and enjoy an expanded view of the screen, see more details and get more enjoyment out of your gameplay. In addition, audio and video are perfectly synchronized, resulting in an exceptional experience. The product is also ideal for remote activities and allows you to connect your tablet to a larger screen, reducing eye strain. It also supports 2 modes - Mirror and Extension, so you can customize its operation to suit your current needs.

Robust and reliable

Thanks to Plug & Play, you don't need to install additional drivers, which greatly enhances the user experience. The cable is also equipped with a smart chip with high performance and low power consumption, which guarantees stable image transmission without

delays. The product is made of durable materials, which translates into durability. Its length is 2m. It is also widely compatible and supports devices with USB 3.1 Gen2 and newer ports.

- Manufacturer
- Vention
- Model
- CRBBH
- Type
- USB-C to HDMI
- Resolution
- 4K@60Hz
- HDCP support
- HDCP 2.2
- Operation modes
- Mirror and Extention
- Compatibility
- Devices with USB-C, USB 3.1 Gen2 and later ports
- Other
- Plug & Play support
- Length
- 2 m
- Color
- black

Price:

Before: € 23.001

Now: € 19.80

IT Accessories, Video, Cables