CAB-USBC-HDMI-C200F

SKU: 13750103

2m (6.56ft) USB-C to HDMI Converter cable for 4K60 and HDCP2.3

The Lightware CAB-USBC-HDMI-C200F is a premium, 2-meter USB Type-C to HDMI Converter Cable designed to transmit USB-C video signals to an HDMI display or sink device.





Details

This cable delivers **full 4K60 (4:4:4)** video signal with **HDCP 1.4 and 2.3** compatibility from a USB-C output to an HDMI input. The **soft-touch TPE coating, aluminum alloy connectors** and **gold-plated pins** provide a premium look and feel to this 2-meter cable. The **integrated eMarker chip** ensures seamless DisplayPort Alternate Mode compatibility. Offering true plug&play simplicity, it requires **no driver installation** or external power. It is ideal for **corporate meeting rooms** between a USB-C source and an HDMI sink device, as well as in **education environments** for presentation purposes. The cable has been **fully tested and optimized** for out-of-the-box reliability with numerous Lightware products and a wide range of third-party source and sink devices.

Premium Companion Accessories (sold separately)

C-LOCK Cable flange: This accessory enhances safety and reliability by offering a 2-point securing for connected USB-C cables.

Features

- **4K60 RGB 4:4:4**
- **TPE Coating**
- **Metal Housing**

Specifications

Interface	Connectors	1 × USB Type-C male, 1 × HDMI Type-A male
Technical parameters	Maximum data speed	18 Gbps
	Video format	Up to 4096×2160@60Hz at RGB 4:4:4 and 5120×2160@30Hz at RGB 4:4:4
	Control signal	HDCP 2.3, EDID, DDC, DisplayID
	Audio support	Yes
	Displayport alternate mode	Yes
	Power	No external power required
	Operating temperature	0 °C to +60 °C
	Flammability	TBD
Physical parameters	Length	2 m
	Cable diameter	4.9 mm
	Jacket material	TPE
	Wire material	Copper
	Mold material	Aluminum
	Pin coating	Gold-plated
	Bending radius	40 mm
	Pulling force	TBD
	Compliance	RoHS, REACH (EC 1907/2006)
	Color	Black
Note	It is a uni-directional cable and only converts from USB-C to HDMI	

Connector Drawing







