

CBL-MULTI-12

Crestron Mercury® HD Video Cable System, with 12 ft Cables

Designed for use with the Crestron Mercury® UC conference console and other Crestron video conferencing solutions, the CBL-MULTI-12 provides a multiformat ultra HD video cable system for laptops and other video sources. The CBL-MULTI-12 includes 12 ft (3.6 m) cables for [HDMI®](#), [Mini DisplayPort](#), and [USB Type-C™](#) input connections that are easily accessible from a grommet installed in a conference table. With the CBL-MULTI-12, simply choose the connector that fits the source device, plug it in, and start presenting. Once the presentation has ended, the cables can be inserted back into the grommet for a neat appearance.

The CBL-MULTI-12 provides connectivity for a single source with an HDMI, Mini DisplayPort, or USB Type-C video output. The video signal type is automatically detected, selected, and converted to a single HDMI output by the included [HD-MD4X1-4K-E](#), which can be mounted under the table or to another nearby surface. Input resolutions up to 4096x2160 4K DCI (progressive) and 1920x1080 HD 1080i (interlaced) are passed through to the output.

The CBL-MULTI-12 contains all cables and accessories needed to connect to an existing Crestron Mercury system:

- **4x1 4K HDMI Switcher:** The HD-MD4X1-4K-E is an ultra high-definition signal switcher with four HDMI inputs and one HDMI output. It handles Full HD 1080p, Ultra HD, 2K, and 4K video signals with support for HDCP, 3D, Deep Color, and high-bitrate 7.1 audio.
- **Crestron Certified HDMI Interface Cable, 18 Gbps, 12 ft (3.6 m):** The CBL-HD-12 is a high-speed Category 2 HDMI cable featuring 24k gold-plated HDMI Type A male connectors at each end. Full 4K60 4:4:4 video is supported.
- **Active Converter Cable, Mini DisplayPort to HDMI, 18 Gbps, 12 ft (3.6 m):** The CBL-4K-MDP-HD-12 provides a high-performance digital AV interface cable that converts a Mini DisplayPort source to an HDMI output signal.
- **Active Converter Cable, USB-C to HDMI, 18 Gbps, 12 ft (3.6 m):** The CBL-4K-MDP-HD-12 provides a high-performance digital AV interface cable that converts a USB Type-C source to an HDMI output signal.
- A cable grommet is provided that installs into a conference table to facilitate cable management.

Model

CBL-MULTI-12

Included Accessories

CBL-4K-MDP-HD-12

Active Converter Cable, Mini DisplayPort™ to HDMI®, 18 Gbps, 12 ft (3.6 m)

CBL-4K-USBC-HD-12

Active Converter Cable, USB-C™ to HDMI®, 18 Gbps, 12 ft (3.6 m)

CBL-HD-12

Crestron Certified HDMI® Interface Cable, 18 Gbps, 12 ft (3.6 m)

HD-MD4X1-4K-E

4x1 4K HDMI® Switcher

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

Crestron, the Crestron logo, and Crestron Mercury are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. HDMI is either a trademark or a registered trademark of HDMI Licensing LLC in the United States and/or other countries. USB-C and USB Type-C are either trademarks or registered trademarks of USB Implementers Forum, Inc. in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in typography or photography.

Specifications are subject to change without notice.

©2019 Crestron Electronics, Inc.

Rev 08/12/19