The Crestron® CCS-UC-1-X KIT is an AV conferencing solution for UC software platforms. The complete kit contains the CCS-UC-1-X Crestron Mercury® X Tabletop UC System, CCS-CAM-USB-F-400 camera, HD-RX-USB-2000-C HDBaseT® receiver, cables, and power supply.

In the Box

1   CCS-UC-1-X KIT, Crestron Mercury® X Video Conference System

CCS-UC-1-X Box (6510610)

1   CCS-UC-1-X Crestron Mercury® X Tabletop UC System
1   Power Pack, 24 VDC, 2.5 A, 100-240 VAC (2045873)
1   Power Cord
1   Cable, HDMI®, Thin, 6 ft (1.8 m) (6508218)
1   Cable, USB 2.0A - Micro B, 6 ft (1.8 m) (2047803)
1   Cable, CAT5e RJ-45 Male - RJ-45 Male, 12 ft (3.66 m) (2033988)
1   Cable Management Hardware
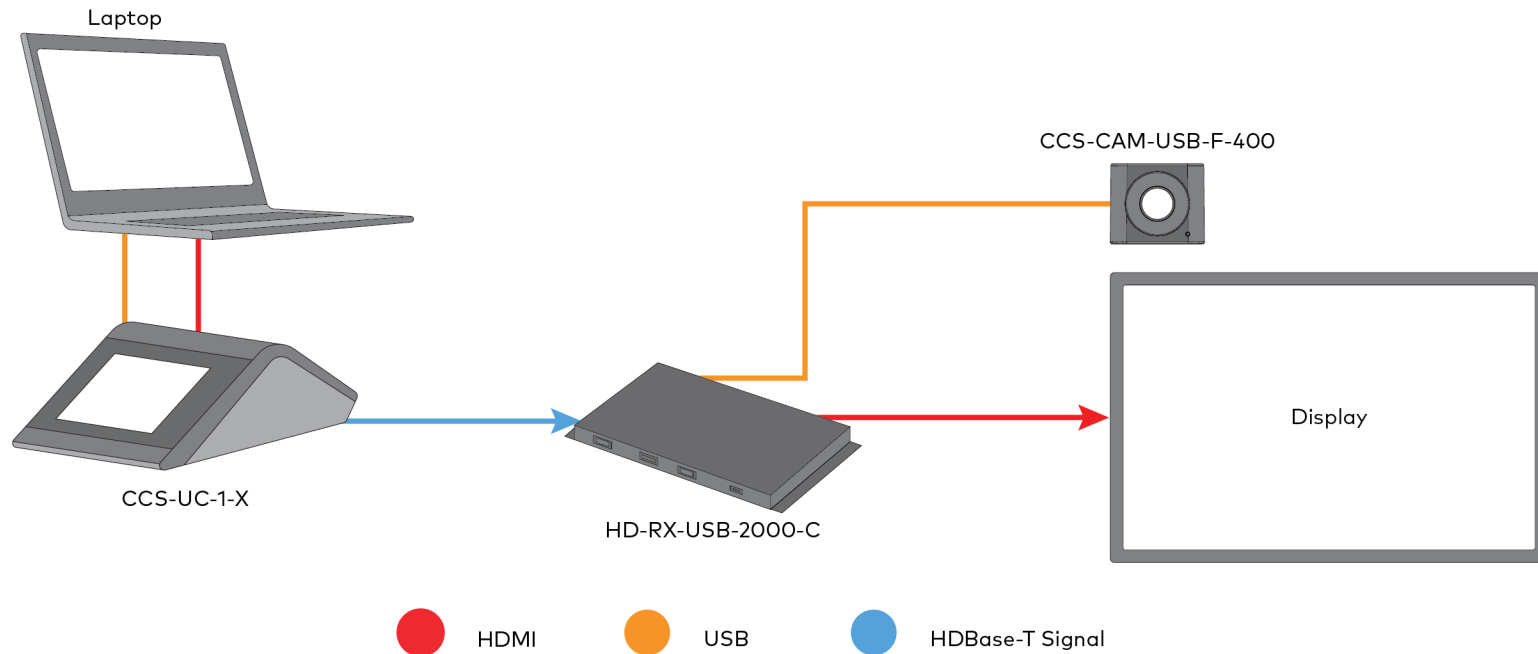
Accessory Box

1   HD-RX-USB-2000-C HDBaseT Receiver with power pack (6510312)
1   CCS-CAM-USB-F-400 Camera with cable (6510482)
1   STIRP IR Emitter (6500940)
1   DM-CBL-ULTRA-PC-50 50 ft (15 m) Ethernet cable (6507641)
1   CBL-USB-A-BMICRO-6 USB 2.0 A - Micro B cable, 6 ft (1.8 m) (6508229)
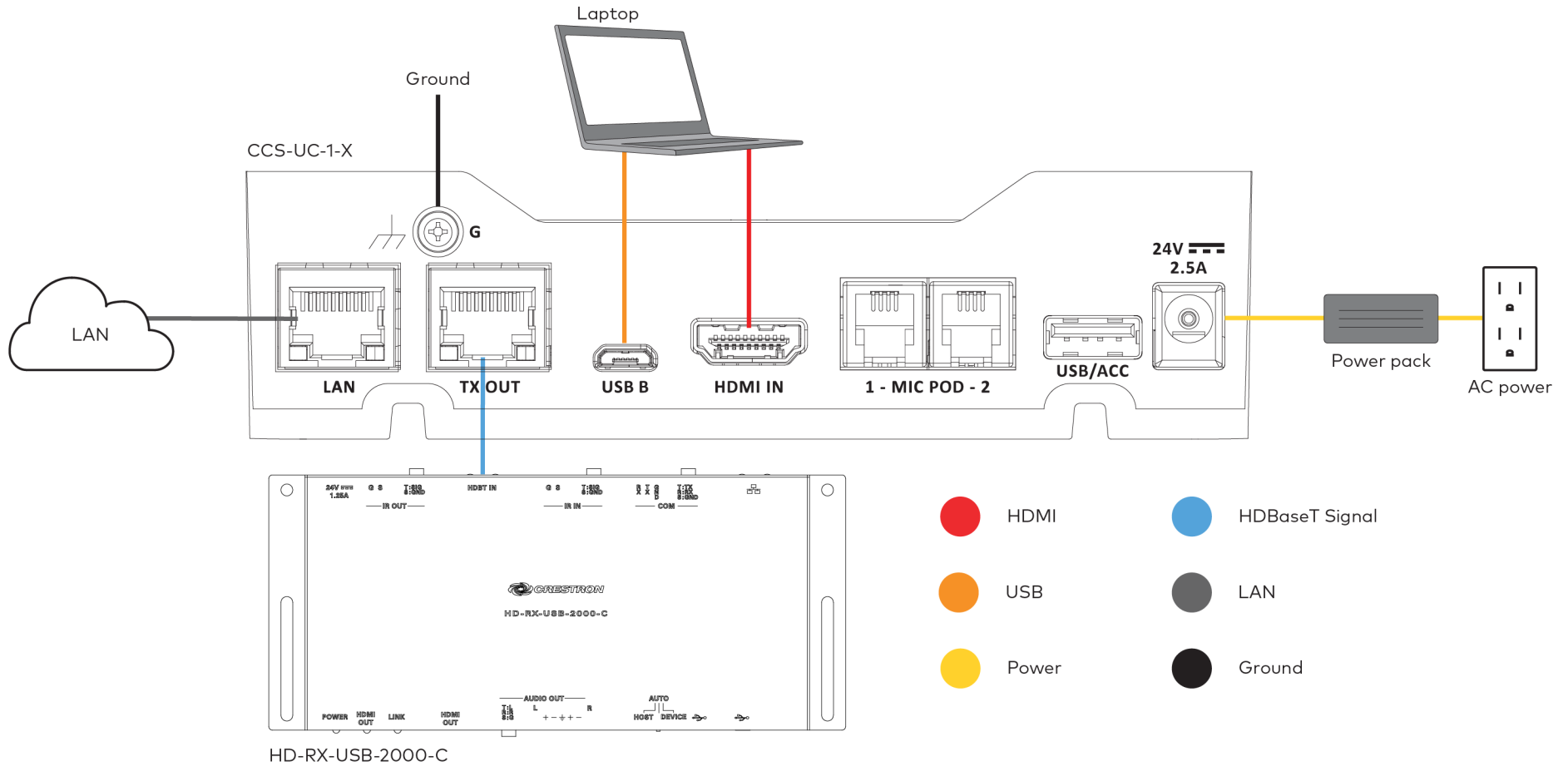1   CBL-HD-6 HDMI® cable, 6 ft (1.8 m) (6503565)

CCS-UC-1-X KIT

Overview

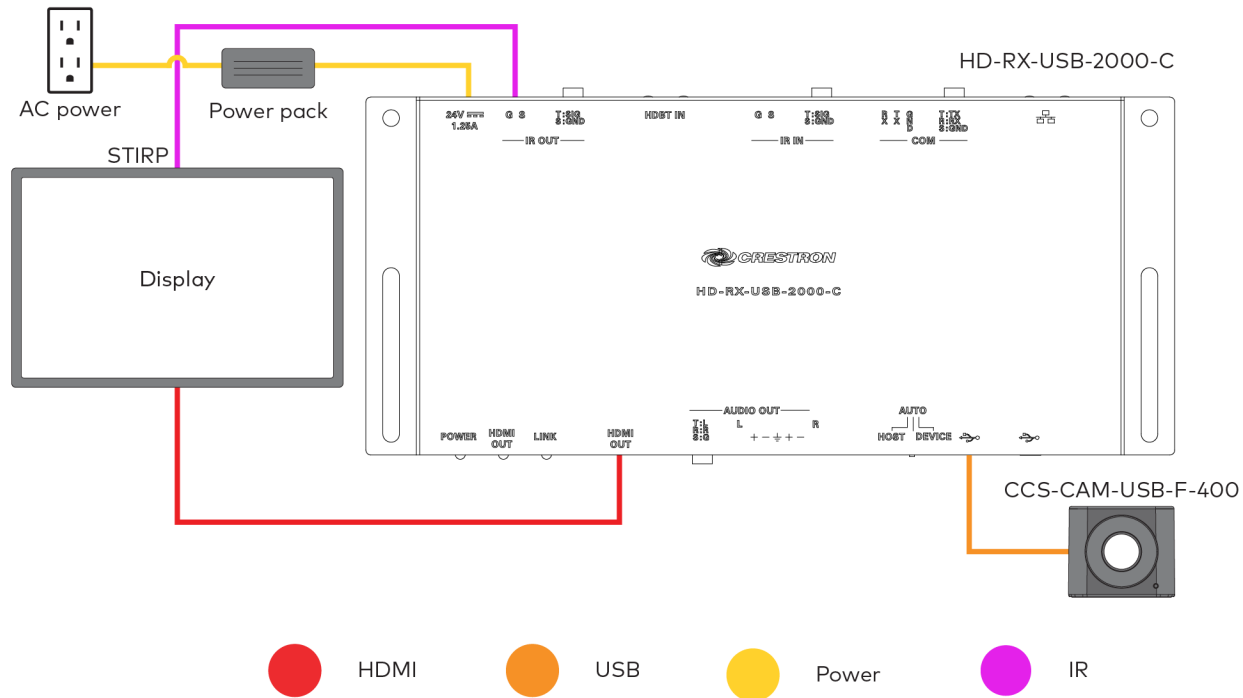The following diagram illustrates laptop connections to the video conference system.

Laptop

CCS-CAM-USB-F-400

Display

CCS-UC-1-X

HD-RX-USB-2000-C

● HDMI　　　● USB　　　● HDBase-T Signal

Connect

1. Make connections to the CCS-UC-1-X and HD-RX-USB-2000-C as shown below.

Laptop

Ground

CCS-UC-1-X

G

24V ⎓
2.5A

LAN

LAN | TX OUT | USB B | HDMI IN | 1 - MIC POD - 2 | USB/ACC

Power pack

AC power

HD-RX-USB-2000-C

● HDMI	● HDBaseT Signal
● USB	● LAN
● Power	● Ground

2. Make connections to the HD-RX-USB-2000-C, CCS-CAM-USB-F-400, STIRP, and display.

🔴 HDMI	🟠 USB	🟡 Power	🟣 IR

CCS-UC-1-X KIT

⚙ Configure and Use

Refer to the CCS-UC-1 Product Manual (Doc. 7844) at
www.crestron.com/manuals for instructions on configuring and using
the CCS-UC-1-X.

📋 Visit the Product Page

Scan the QR code to visit the product page.

www.crestron.com/model/6511032

Additional Information

Original Instructions
The U.S. English version of this document is the original instructions.
All other languages are a translation of the original instructions.

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HDMI

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