

# CCS-UC-250 KIT

## Crestron RL2 to SRS V2 Upgrade Kit

- > Upgrades a Crestron RL2 system to use Microsoft Teams™ or Skype® for Business
- > Present, call, conference, and collaborate
- > Native Microsoft Teams or Skype for Business touch screen UX — provides a consistent user experience with simple operation and one-touch meeting joins
- > A complete upgrade solution
- > Easy to specify and install
- > Works natively with any Microsoft Teams or Skype for Business account — no MCUs, gateways, or other add-ons needed!
- > Connects and communicates securely over any enterprise or SMB network
- > Supports single or dual display configurations
- > HDMI® input via the included HD-CONV-USB-200 for laptop and other AV content sources
- > Microsoft® Exchange and Office 365® integration
- > Onscreen calendaring and meeting management
- > Optional control of room lighting, shades, thermostats, and other equipment<sup>1)</sup>
- > Enterprise-grade security
- > Complete kit contains the UC-USB-250 USB drive for system software upgrade and the HD-CONV-USB-200 HDMI to USB 3.0 Converter

The [CCS-UC-250 KIT](#) upgrades a CCS-UC-200 (RL 2) system so that it can run both Skype® for Business or Microsoft Teams™ collaboration software. This upgrade kit has everything you need to convert an existing Microsoft Lync® system to a system that can run Skype for Business or Microsoft Teams software.

### Simultaneous Native Microsoft Teams & Skype for Business

The upgrade kit brings the full Microsoft Teams UC experience to any meeting space in an enterprise or SMB facility, whether implementing a cloud based Microsoft Teams deployment, on-premises Skype for Business, or a hybrid of the two. The upgrade kit can even run Microsoft Teams and Skype for Business simultaneously.

### Network Management and Security

The CCS-UC-250 is an enterprise-grade solution, engineered in partnership with Microsoft to integrate seamlessly into any Microsoft Teams or Skype for Business deployment.



## SPECIFICATIONS

### Included Components

**HD-CONV-USB-200:** HDMI to USB 3.0 Converter

**UC-USB-250:** USB Drive

### Required Components<sup>[2]</sup>

**CCS-UC-CODEC-200:** Crestron RL® 2 System Codec

**TS-1051:** Tabletop Touch Screen

**Primary Display:** 1080p with HDMI Input

**(Optional) Secondary Display:** 1080p with HDMI Input

**Wired USB Keyboard**

### Content Ingest - HD-CONV-USB-200 HDMI to USB 3.0 Converter

#### Video:

**Input Signal Type:** HDMI (DVI & Dual-Mode DisplayPort compatible<sup>[3]</sup>)

**Output Signal Type:** USB 3.0 supporting UVC

**Input/Output Resolution:** HD 1080p @ 60 fps

**Output Color Space:** YUY2 4:2:2

#### Audio:

**Input Signal Type:** HDMI (Dual-Mode DisplayPort compatible<sup>[3]</sup>)

**Output Signal Type:** USB 3.0 supporting UVC

**Format:** Stereo 2-channel PCM

**Bitrate:** 16-bit 48 kHz

**Dimensions:** 1.29 x 2.89 x 4.58 in (33 x 74 x 117 mm) HWD

Refer to the [HD-CONV-USB-200](#) spec sheet for additional specifications.



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## Notes:

1. Room control capability (lighting, shades, thermostats, etc.) requires additional equipment and commissioning to be provided by a Crestron authorized integrator and/or programmer. Additional costs may apply.
2. These items are typically part of an existing CCS-UC-200 system. Some items may not be included as part of your system.
3. The HDMI input require an appropriate adapter or interface cable to accommodate a DVI or Dual-Mode DisplayPort source. CBL-HD-DVI interface cables are available separately. HDCP copy-protected sources are not supported.

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 <https://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 for 3 years, except for the touch screen display which is covered for 90 days. Refer to <https://www.crestron.com/warranty> for full details.

The specific patents that cover Crestron products are listed online at <https://www.crestron.com/legal/patents>.

Certain Crestron products contain open source software. For specific information, visit <https://www.crestron.com/opensource>.

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## MODELS & ACCESSORIES

### Available Models

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CCS-UC-250 KIT: Crestron RL2 to SRS V2 Upgrade Kit

### In the box

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HD-CONV-USB-200: HDMI to USB 3.0 Converter

UC-USB-250: USB Drive