

# UC-BRKT-260-PRO-Z-ASSY

## Crestron Flex Advanced Room Upgrade Pro Solution with Zoom Rooms® Software



- *Upgrades a single Crestron Flex conference device to a complete video conference system*
- *Native Zoom Rooms® software provides a consistent user experience with simple operation and one-touch meeting joins*
- *Network management and provisioning and system alerts through the XiO Cloud® service*
- *Supports up to three video displays*
- *Present, call, conference, and collaborate using your own device's UC conference platform (BYOD) or the native Zoom Rooms platform*
- *Easy to specify and install — no custom design, programming, or software installation required*
- *Enterprise-grade security — connects and communicates securely over any enterprise or SMB network*
- *Premium level support with Crestron Flex Care (optional)*

The UC-BRKT-260-PRO-Z-ASSY provides a customizable video conference solution for use with Zoom Rooms® software. It supports up to three video displays<sup>1</sup> (not included) and up to three cameras (not included). Zoom Rooms certified USB cameras (such as Crestron [IV-CAMHK-12-SLVR-1B](#), [IV-CAM-P12](#), [IV-CAM-I12-B](#), [IV-CAM-I20](#) and [IV-CAM-P20](#)) may be used.

### Native Zoom Rooms Software Experience

The conferencing solution features Zoom Rooms conferencing software that enables audio and video connectivity for easy collaboration and content sharing. It is compatible with Multi-camera, Multi-stream and Intelligent Director functions.

### Bring Your Own Device (BYOD)

Conference room visitors can connect their laptops to the Crestron Flex system to use their own UC conference platform. The system's built-in content ingests device switches to the connected laptop's UC platform and returns to the native platform when disconnected.

### Simplified Deployment

The UC Bracket Assembly provides preassembled components on one ready-to-mount bracket to simplify installation. The assembly can be mounted on a wall, or it can be attached to the rear of the display device.

### Enterprise Grade Security

Crestron Flex is an enterprise-grade solution that is ideally equipped for mass deployment throughout any sized corporate, university, medical, military, or government facility.

### Easy Provisioning and Device Management

The XiO Cloud service is an IoT cloud-based provisioning service (available separately) that enables installers and IT managers to easily deploy and manage thousands of devices. The XiO Cloud service allows for system alerts, network management and provisioning, and the pairing of a control device to the system's UC Engine. System updates are controlled by Windows® software updates.

Visit [www.crestron.com/xiocloud](http://www.crestron.com/xiocloud) for additional information.

### Premium Level Support

Crestron Flex Care is an optional subscription service that can be renewed annually for up to 5 years from the ship date. It includes 24/7 live remote technical support, an extended five year warranty on Crestron® hardware, expedited advance replacements, and a discounted rate for on-site support.

Visit [www.crestron.com/flexcare](http://www.crestron.com/flexcare) for detailed terms and conditions and additional information.

### Deployment Resources

View the [Crestron Flex Pre-Deployment Checklist](#) to help plan your Crestron Flex installation.

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### Specifications

#### Included Components

<a href="#">UC-BRKT-260-PRO-Z-ASSY</a>	UC Bracket Assembly for Zoom Rooms systems, comprised of: <ul style="list-style-type: none"><li>• UC-Engine-Pro: Dell i7 Mini PC with Zoom Rooms video</li><li>• HDMI® to USB 3.0 converter for content ingest</li><li>• Mounting hardware</li></ul>
<a href="#">CBL-4K-DP-HD-6</a>	DisplayPort™ to HDMI Cable, 6 ft (1.8 m); Secondary display
<a href="#">CBL-CAT5E-7</a>	Ethernet LAN cable for UC Engine, RJ45-to-RJ45, black, 7 ft (2.1 m)
<a href="#">CBL-HD-6</a>	HDMI Interface Cable, 6 ft (1.8 m); Primary display
<a href="#">DM-CBL-ULTRA-PC-20</a>	Ethernet LAN cable, CAT6a, RJ-45-to-RJ-45, blue, 20 ft (6.1 m)

#### UC Bracket Assembly

UC Engine Pro	Mini PC, Intel Core® i7 processor, 12th Generation with Windows® 11 IoT Edition OS and 100/1000 Mbps Ethernet connectivity
UC Client	Zoom Rooms software
Management Client	XiO Cloud Service
Content Ingest	HDMI input via CAT5 to USB 3.0 converter
Display Output	Up to three displays support
Display Output Resolution	1080p
Power	UC Engine: 100-240VAC, 50/60 Hz adapter (included); Content ingest device: 24VDC via external 100-240VAC, 50/60 Hz power pack (included)
Construction	Metal mounting bracket, black, preassembled with UC Engine and content ingest device
Mounting	Surface wall mount behind the display device, or attach to the rear of the display device via the bolts attaching the display to a VESA® compliant display mount; Bracket includes mounting holes on both side edges, spaced 100, 200, and 300 mm vertically, to allow for attachment to either side of the display mounting plate

#### Dimensions

Height: 15.00 in. (381 mm)

Width: 14.50 in. (368 mm)

Depth: 1.87 in. (48 mm)

#### Weight

8.0 lb (3.7 kg)

### Model

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### Available Accessories

For a list of available accessories, visit the [UC-BRKT-260-PRO-Z-ASSY](#) product page.

#### Note:

1. Display must support "Wake on Sync" and "Sleep on No Sync" functionality. Consult the display manufacturer's specifications or internal settings of the specific display.

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

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](http://www.crestron.com/How-To-Buy/Find-a-Representative) or contact us for additional information by visiting <https://www.crestron.com/contact/our-locations> for your local contact.

This product is covered under the Crestron standard limited warranty. Refer to [www.crestron.com/warranty](http://www.crestron.com/warranty) for full details.

The specific patents that cover Crestron products are listed online at [patents.crestron.com](http://patents.crestron.com).

Certain Crestron products contain open source software. For specific information, please visit [www.crestron.com/opensource](http://www.crestron.com/opensource).

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### HDMI

Specifications are subject to change without notice.

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