



UC GUIDE

 **CRESTRON** FLEX
for **ZOOM**rooms



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Crestron Flex natively supports Zoom on every device, everywhere people work.

Introduction

Carefully designed to support Zoom's streamlined user experience, the Flex range provides seamless scalability across the desktop, huddle space or meeting room and even larger custom spaces.

Complimented perfectly by their intelligent room scheduling solution, which directly connect to Zoom, user adoption is at the forefront of Crestron's product design.

Crestron's XIO Cloud platform provides the intelligent IoT-based service that enables proAV to proactively manage and monitor your estate, enhanced by analytics allowing knowledge based evolution of workplace technology as your estate develops.

As a Crestron Elite partner, a Zoom Rooms Gold certified integrator and Zoom authorised licensing reseller, proAV is uniquely positioned to assist you on your Zoom and Crestron journey.



Certified Integrator



Native Zoom Rooms™ Software Experience

The Crestron Flex UC-MM30-Z-I system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays and features a Crestron Flex tabletop conference

device, UC Bracket Assembly, and a collaboration camera. It can also integrate with a Crestron control system to enable touch screen control of room lighting, motorized window shades, climate control, AV, and other amenities.



Zoom Small Room Desktop Version Crestron Flex UC-MM30-Z-I



High-Definition Video Conferencing

The included collaboration camera (CCS-CAM-USB-F-400) features an ultra wide-angle 150° diagonal field of view to capture an entire conference room in Full HD 1080p video resolution. High precision aspherical optics, 12 MP CMOS sensor, and advanced video processing ensure a clear video image free from light or noise artifacts.



Simplified Deployment

The UC Bracket Assembly (UC-BRKT-200-S-T-ASSY) with UC-ENGINE 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. Crestron's direct connection method further simplifies installation with a single connection from the touch screen to the UC Bracket Assembly.



Intuitive User Interface with Impressive Audio

With a large 7 in. HD colour touch screen and an integrated AEC-enabled USB speakerphone that affords full-duplex wideband audio performance, the Crestron Flex Tabletop Conference device (UC-2-Z) provides a superior conferencing and collaboration experience for meeting rooms, huddle spaces, and executive offices.

Zoom Small Room Desktop Version + BYOC Crestron Flex UC-MM30-Z-I



Native Zoom Rooms™ Software Experience

The Crestron Flex UC-MM30-Z-I system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays and features a Crestron Flex tabletop conference device, UC Bracket Assembly with UC-ENGINE,

UC Presentation Transmitter, and a collaboration camera. It can also integrate with a Crestron control system to enable touch screen control of room lighting, motorized window shades, climate control, AV, and other amenities.



High-Definition Video Conferencing

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BYOC (Bring Your Own Codec)

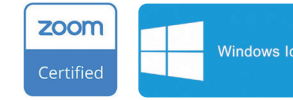
Conference room visitors can connect their laptop to the Crestron Flex system to use their own UC conference platform. The UC Presentation Transmitter (UC-PR) switches to the connected laptop's UC platform and returns to the native Zoom Rooms platform when disconnected.



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Zoom Small / Medium Room Soundbar Version + BYOC Crestron Flex UC-BX30-Z



Native Zoom Rooms™ Software Experience

The Crestron Flex UC-BX30-Z system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays and features a 10.1 in. touch

screen, UC Bracket Assembly with UC-ENGINE, and Crestron UC video conference smart soundbar & camera. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.

1



High-Definition Video Conferencing

The collaboration camera (CCS-CAM-USB-F-400) features an ultra wide-angle 150° diagonal field of view to capture an entire conference room in Full HD 1080p video resolution. High precision aspherical optics, 12 MP CMOS sensor, and advanced video processing ensure a clear video image free from light or noise artifacts.

2



Simplified Deployment

The UC Bracket Assembly (UC-BRKT-200-S-T-ASSY) with UC-ENGINE 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. Crestron's direct connection method further simplifies installation with a single connection from the touch screen to the UC Bracket Assembly.

3



BYOC (Bring Your Own Codec)

Conference room visitors can connect their laptop to the Crestron Flex system to use their own UC conference platform. The UC Presentation Transmitter (UC-PR) switches to the connected laptop's UC platform and returns to the native Zoom Rooms platform when disconnected.

4



Intuitive User Interface

With a large 10.1 in. touch screen display, the Crestron® tabletop touch screen (TS-1070-B-S) provides superior conferencing control in meeting rooms, huddle spaces, and executive offices. Another 7 in. or 10.1 in. touch screen can be added to the solution in order to provide dual control for the Zoom Rooms software if required. Wall mount touch panel option also available (UC-B30-Z-WM).



1



High-Definition Video Conferencing

The collaboration camera (CCS-CAM-USB-F-400) features an ultra wide-angle 150° diagonal field of view to capture an entire conference room in Full HD 1080p video resolution. High precision aspherical optics, 12 MP CMOS sensor, and advanced video processing ensure a clear video image free from light or noise artifacts.

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Intuitive User Interface

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Native Zoom Rooms™ Software Experience

The Crestron Flex UC-B30-Z system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays and features a 10.1 in. touch screen, UC Bracket

Assembly with UC-ENGINE, and Crestron UC video conference smart soundbar & camera. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.



Zoom Small / Medium Room Soundbar Version Crestron Flex UC-B30-Z

Native Zoom Rooms™ Software Experience

The UC-M50-Z system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays, and features the Crestron Flex tabletop conferencing device,

UC Bracket Assembly with UC-ENGINE, a collaboration camera, cables, and power supply. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.



Zoom Medium Room Desktop Version Crestron Flex UC-M50-Z



1



High-Definition Video Conferencing

The included collaboration camera (CCS-CAM-USB-F-400) features an ultra wide-angle 150° diagonal field of view to capture an entire conference room in Full HD 1080p video resolution. High precision aspherical optics, 12 MP CMOS sensor, and advanced video processing ensure a clear video image free from light or noise artifacts.

2



Simplified Deployment

The UC Bracket Assembly (UC-BRKT-200-S-T-ASSY) with UC-ENGINE 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. Crestron's direct connection method further simplifies installation with a single connection from the touch screen to the UC Bracket Assembly.

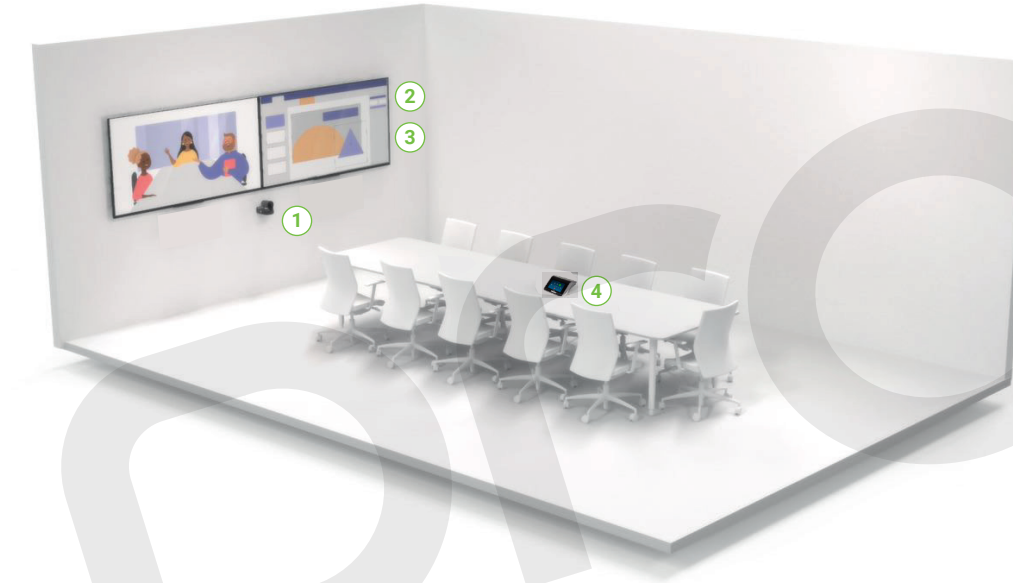
3



Intuitive User Interface with Impressive Audio

The Crestron Flex Tabletop Conference device (CCS-UC-1-T-V) provides a superior conferencing and collaboration experience with its large 7 in. HD display, integrated 360° quad microphone array, and an AEC-enabled USB speakerphone that supports full-duplex wideband audio performance. Another 7 in. or 10.1 in. touch screen can be added to the solution in order to provide dual control for the Zoom Rooms software if required.

Zoom Medium Room Desktop Version + BYOC Crestron Flex UC-MX50-Z



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High-Definition Video Conferencing

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4



Native Zoom Rooms™ Software Experience

The UC-MX50-Z system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single and dual video displays, and features the Crestron Flex tabletop conferencing device, UC

Bracket Assembly with UC-ENGINE, a collaboration camera, cables, and power supply. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.



Smart camera for medium to large rooms
 Huddly L1 is a collaboration camera that delivers smart user experiences in large and medium meeting rooms. Designed to make video meetings inclusive and productive for the whole team, it provides instant, responsive framing, and Full-HD video of everyone in the room. Huddly L1 is compact and unobtrusive, with no moving mechanical parts.



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Microphone Pod
 The CCS-UCA-MIC is a low-profile extension microphone pod designed exclusively for use with a Crestron Flex Tabletop Conference System. Up to two mic pods may be connected to a single conference device to extend its pickup range to cover large tables. Optionally, two microphone pods may be daisy-chained, or connected to the mic pod ports on the rear of the conference device, using the cables provided with each microphone pod.



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 The Crestron Flex Tabletop Conference device (CCS-UC-1-T-V) provides a superior conferencing and collaboration experience with its large 7 in. HD display, integrated 360° quad microphone array, and an AEC-enabled USB speakerphone that supports full-duplex wideband audio performance. Another 7 in. or 10.1 in. touch screen can be added to the solution in order to provide dual control for the Zoom Rooms software if required.

Native Zoom Rooms™ Software Experience

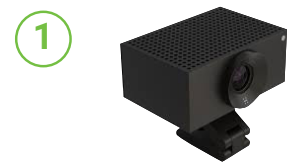
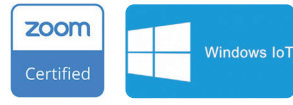
The UC-M70-Z system provides a complete video conference room solution with one-touch meeting joins for Zoom Rooms software. It supports single or dual video displays, and features the Crestron Flex tabletop conferencing device,

UC Bracket Assembly with UC-ENGINE, a collaboration camera, cables, and power supply. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.



**Zoom Large Room Desktop Version
 Crestron Flex UC-M70-Z**

**Zoom Large Room Desktop Version + BYOC
 Crestron Flex UC-MX70-Z**



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screen, UC Bracket Assembly with UC-ENGINE, and Crestron UC video conference smart soundbar & camera. The touch screen also offers optional control of room lighting, shades, thermostats, and other equipment.

Native Zoom Rooms™ Software Experience

The Crestron Flex UC-C100-Z system provides a customizable conference room solution for use with one-touch meeting joins for Zoom Rooms software using your choice of display devices, cameras, speakers, microphones, and other AV equipment. Any Zoom Rooms software compliant USB camera and

USB audio conferencing interface (or speakerphone) may be used. The configuration above features the Shure Series MXA310 Table Array microphone and Huddly collaboration camera. It supports single or dual video displays and features a 10.1 in. touch screen, UC Presentation Transmitter and UC Bracket Assembly.



Zoom Custom Room Version + 3rd party peripherals Crestron Flex UC-C100-Z



High-Definition Video Conferencing

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Shure MXA Series

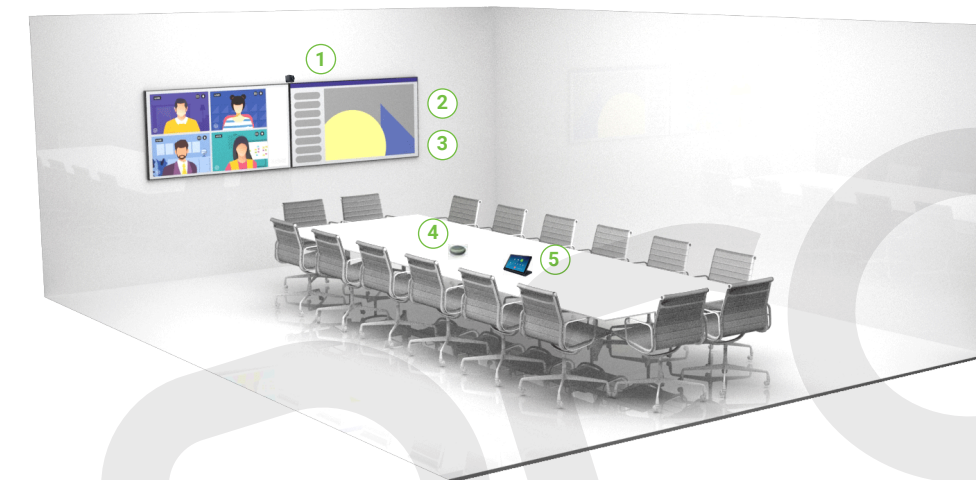
Choose between the following 3rd party audio devices: MXA910 Ceiling Array Microphone, MXA710 Linear Array Microphone or the MXA310 Table Array Microphone. (Certified for Zoom).



Intuitive User Interface

With a large 10.1 in. capacitive touch screen display, the Crestron® tabletop touch screen (TS-1070-B-S) provides superior conferencing control in meeting rooms, huddle spaces, and executive offices. Another 7 in. or 10.1 in. touch screen can be added to the solution in order to provide dual control for the Zoom Rooms software if required. Wall mount touch panel also available (UC-C100-Z-WM).

Zoom Custom Room Version + BYOC + 3rd party peripherals Crestron Flex UC-CX100-Z



Native Zoom Rooms™ Software Experience

The Crestron Flex UC-CX100-Z system provides a customizable conference room solution for use with one-touch meeting joins for Zoom Rooms software using your choice of display devices, cameras, speakers, microphones, and other AV equipment. Any Zoom Rooms software compliant USB camera and USB audio conferencing interface

(or speakerphone) may be used. The configuration above features the Shure Series MXA310 Table Array microphone and Huddly collaboration camera. It supports single or dual video displays and features a 10.1 in. touch screen, UC Presentation Transmitter and UC Bracket Assembly.



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CCS-UCA-SMK

Swivel Mount Kit for CCS-UC-1

Key Features:

- > The CCS-UCA-SMK is a low-profile swivel mount accessory for the Crestron Mercury™ Tabletop Conference System (model CCS-UC-1). It provides a means for permanently mounting the device to a tabletop surface while retaining the ability to rotate it for optimal positioning. The swivel range can be customised using optional limit screws, with a maximum of approximately 180-degree rotation allowed.
- > The swivel mount may be installed on any flat, level surface with a thickness of 1 inch (25 mm) minimum to 1-3/8 inch (35 mm) maximum. Wiring is routed through the centre of the swivel mount, passing beneath the mounting surface for a completely hidden appearance.



Key Features:

The Crestron® UCA-MSKR-UC2-3 is a low-profile swivel mount cable retractor for Crestron Flex Advanced Tabletop Small Room Conference Systems (UC-MMX30 series). It provides a means for permanently mounting the tabletop conference device to a table. The UCA-MSKR-UC2-3 rotates up to 170° and retracts the installed cables for easy cleanup.

The installed cables support Bring Your Own Device (BYOD) connectivity above the table and UC-PR (included with the UC-MMX30 series) connections below the table.

When pulled out to their full extended length, the USB-A to Micro USB-B, HDMI®, and USB-C® cables lay on top of the table without retracting back below. To retract an extended cable, gently tug and release it.

The swivel mount cable retractor may be installed on any flat, level surface with a thickness of .75 in. (19 mm) minimum to 1.5 in. (38 mm) maximum.

UCA-SMKR-UC2-3

Swivel Mount Cable Retractor for Crestron Flex Advanced Tabletop Small Room Conference System

AM-3100-WF-I AirMedia® Series 3 Receiver 100 with Wi-Fi® Network Connectivity

Bring your own meeting—anywhere:

With AirMedia® wireless conferencing technology you can transform any space into a high quality conferencing space. Whether you're in a huddle room, lounge, or mixed use room, it's easy to present, share and host a meeting from any device

It's easy to connect and present—for everyone:

No cables. One interface in every room, on every device. AirMedia® wireless presentation technology makes it simple for everyone, staff or guest, to connect instantly and bring meetings to life flawlessly from any device.

Ensure everyone gets the message—everywhere:

Manage all of your organisational messaging from one singular location. Events, HR notifications corporate communications can be pushed to any display anywhere

A solution for today's workplace:

AirMedia technology makes it simple for anyone to connect instantly and present confidently from any device.

Ensure everyone gets the message—everywhere:

Key Features:

- > Complete room solution enables secure wireless AirMedia® presentation from laptops, smartphones, tablet devices and AirMedia Connect Adaptors
- > Enables smart automation via intelligent display control, personal device control, occupancy detection and integration into a broader connected ecosystem
- > Enterprise-grade security and content encryption protects privacy and ensures compliance with IT policies
- > XiO Cloud® service support for remote provisioning and management
- > Integrates with Appspace® digital signage software platform for content display
- > AirMedia Canvas enables content sharing of two simultaneous sources for multi-user collaboration. Additional sources will be supported with a software license (sold separately, coming soon)
- > Wireless conferencing and presentation allows for collaboration with in-room and remote participants (license required, coming soon)
- > Integrates with optional Kaptivo® Whiteboard Device to display and share whiteboard content (coming soon)



*License required

*The AirMedia® Series 3 Receiver 100 (AM-3100-WF) enables secure wireless collaboration in the modern digital workspace. Easy to deploy and manage, install the Receiver in conference rooms, huddle rooms, lounges, lobbies or almost any space to establish a productive meeting environment.

AirMedia® Receiver
AM-3100-WF-I



AirMedia® Receiver
AM-3200-WF-I



AirMedia Connect Presentation
Adaptor AM-TX3-100
(coming soon)



**AirMedia® - Wireless presentation
and conferencing systems**

Crestron Management Tools

Crestron XIO CLOUD™

- Ensure everyone gets the message—everywhere:

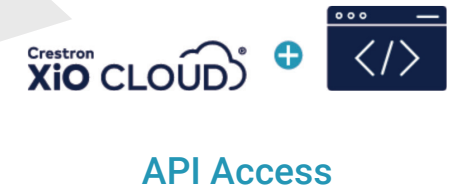
- **Key Features:**

- > Complete room solution enables secure presentation from laptops, smartphones and tablet devices using either a wired HDMI® connection or a wireless AirMedia® connection
- > Integration friendly features such as HDMI® input, dual LAN, balanced audio output and display control via RS-232 and IR
- > Enables smart automation via intelligent display control, personal device control, occupancy detection and integration into a broader connected ecosystem
- > Enterprise-grade security and content encryption protects privacy and ensures compliance with IT policies
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Manage remotely:

Update settings and firmware remotely

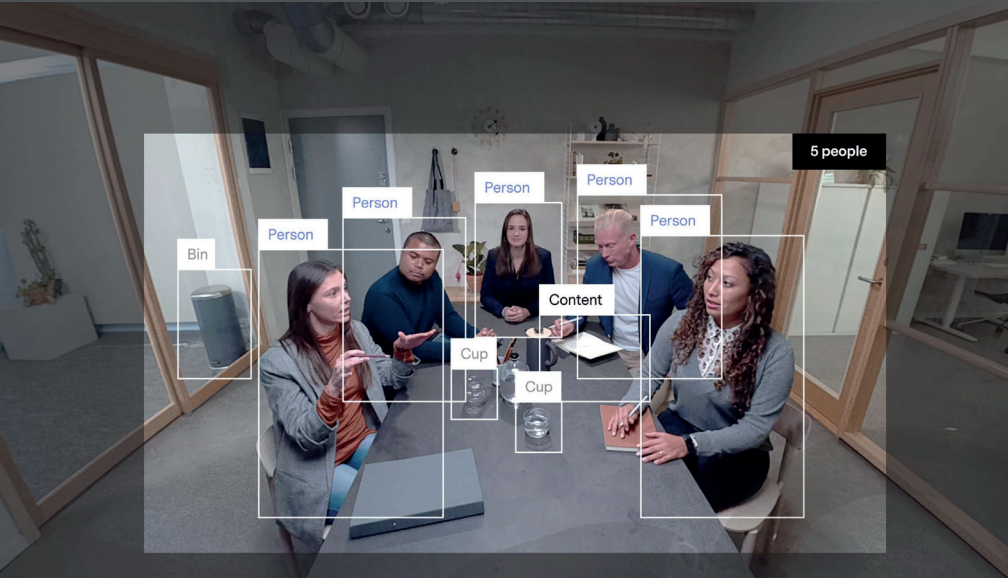
- Change setting once, update everywhere immediately
- Update firmware on all devices at once – security fixes in minutes
- Cloud audit logs enable quick problem identification and solution

Monitor instantly:

Instant notification and remote implementation

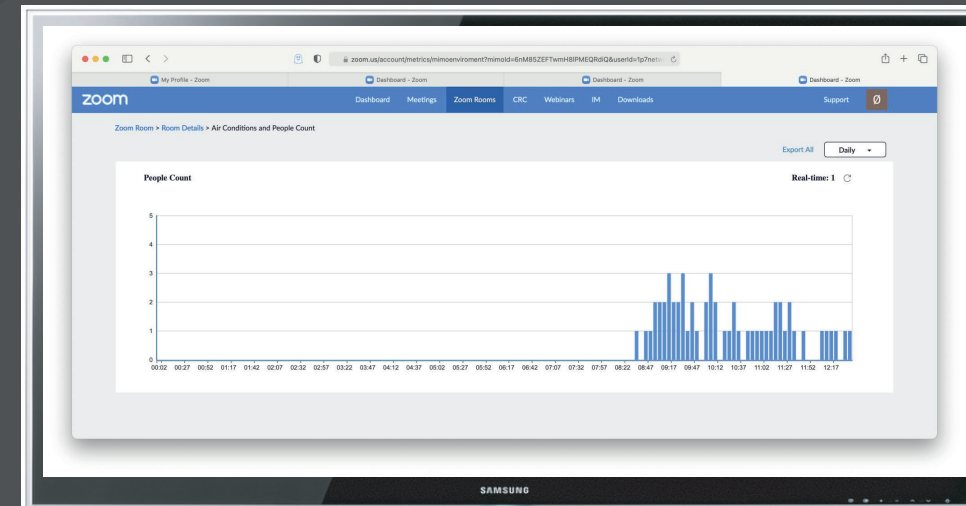
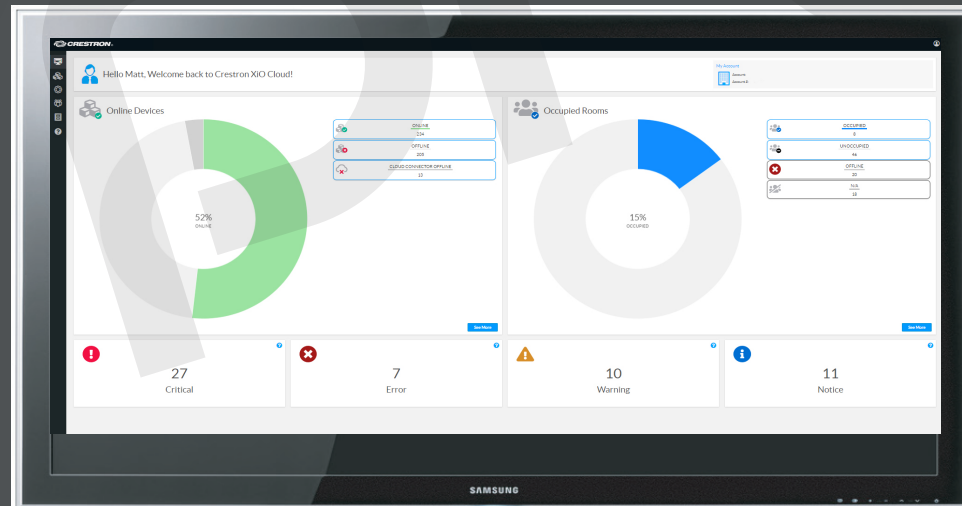
- View live status of thousands of devices from anywhere at any time
- Know of any change on a device within seconds
- No need for extra configuration tools

Crestron Room Booking



Workplace Analytics:

Understand how spaces are being used, and by how many people. Workplace analytics will provide enhanced dashboards allowing you to best understand how rooms and systems are being used. These include system usage versus occupancy, and new people counting and room capacity functionality.



- 7" or 10" capacitive touch screen display with custom-programmable control buttons
- Wi-Fi® capabilities and PoE+ installation for maximum flexibility and convenience
- Proximity Sensor detects motion and awakens screen upon approach
- Bluetooth® beacon enables touchless room control from mobile devices
- Ability to view space and meeting information, reserve a space, view upcoming reservations and identify room availability easily
- Users can also view the building floor plan and book another room, using a Nearby Rooms feature





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PROAV[®]