

CCS-UC-ZOOM BASIC KIT

Zoom Rooms Basic Kit

The Zoom Rooms Basic Kit contains all the hardware required to build a Zoom conference room.

1 Preparation

Verify Contents

Before starting the installation, check the system's package contents. Included items are listed in the following table. Retain all documents and parts supplied for the installation process.

SORTNAME	DESCRIPTION	QUANTITY	PART NUMBER
ADPT-USBC-HD	USB-C to HDMI® Female Adapter	1	6509836
CBL-HD-6	Certified HDMI Interface Cable, 6 feet (1.83 m)	2	6503565
CBL-USB-A-EXT-15	USB Extension Cable, Type A Male-to-Female, 15 feet (4.57 m)	1	6508260
CCS-CAM-USB-F-100	Logitech® Webcam C930e	1	6506442
CCS-UC-1	Crestron Mercury™ Tabletop Conference System	1	6508227
CCS-UCA-KB-USB	Zoom Rooms USB Keyboard and Mouse	1	6509547
CCS-UCA-MEM-USB	Zoom Rooms USB Stick	1	6509548
CCS-UCA-ZOOM-CPU*	Zoom Rooms PC	1	6509546
DM-CBL-ULTRA-PC-5	DigitalMedia™ Ultra Patch Cable, 5 feet (1.5 m)	1	6507636
PW-2420RU	Desktop Power Pack, 24 vdc, 2.5 A, 2.1 mm, Universal	1	6500187

* Supports dual display.

Additional Requirements

The following items are also required to build a Zoom conference room.

- Zoom account with Zoom Rooms enabled
- PC display, connected to the Zoom Rooms PC
- Video display, connected to the Zoom Rooms PC

Optional Items

The following items can be added to the Zoom conference room.

- Secondary Zoom display (sold separately), connected to the USB-C port on the Zoom Rooms PC
- USB webcam (included)
- CCS-UCA-SMK Swivel Mount Kit (sold separately)
- CCS-UCA-MIC Microphone Pods (sold separately)

2 Connect and Start the System

Zoom Rooms PC (Front View)



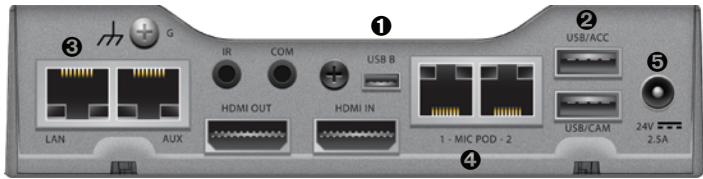
1 Connect the CCS-UCA-KB-USB wireless dongle to the USB 3.0 port (blue) on the Zoom Rooms PC.

Zoom Rooms PC (Rear View)



- 1 Connect the primary display (sold separately) to the HDMI port with the CBL-HD-6.
- 2 Connect the Logitech C930E webcam to a USB port.
- 3 Connect the corporate LAN to the network connector with the DM-CBL-ULTRA-PC-5.
- 4 Connect the USB Micro B port on the CCS-UC-1 to a USB port on the Zoom Rooms PC with the USB B to A cable (included with the CCS-UC-1) and the CBL-USB-A-EXT-15.
- 5 (Optional) Connect the secondary display (sold separately) to the USB-C port on the Zoom Rooms PC with the ADPT-USBC-HD and an HDMI cable (sold separately).

CCS-UC-1



- 1 Connect the USB B port on the CCS-UC-1 to a USB port on the Zoom Rooms PC with the USB B to A cable (included with the CCS-UC-1) and the CBL-USB-A-EXT-15.
- 2 Connect the CCS-UCA-MEM-USB to the USB/ACC port.
- 3 Connect the Ethernet cable included with the CCS-UC-1 from the LAN port to the corporate LAN.
- 4 (Optional) Connect the CCS-UCA-MIC microphone pods (sold separately) to the 1-MIC POD-2 port.
- 5 Connect the power supply included with the CCS-UC-1.

System Startup

When all connections are made, apply power to all of the devices in the system.

When the system is running, open a web browser on the Zoom Rooms PC and verify network connectivity at <https://zoom.us>.

NOTE: The CCS-UCA-MEM-USB can be removed from the CCS-UC-1 after the system is running.

Refer to "System Configuration" on the following page to complete the installation.

CCS-UC-ZOOM BASIC KIT

Zoom Rooms Basic Kit

3 System Configuration

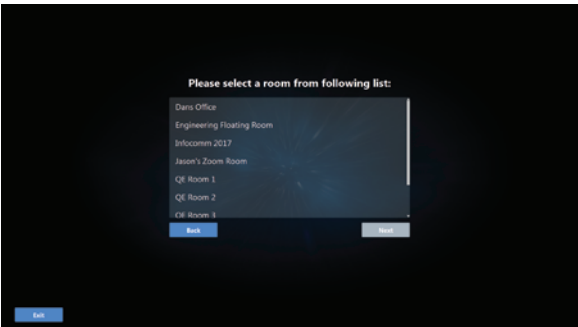
After the system has started, configure the system:

On the Zoom Rooms PC

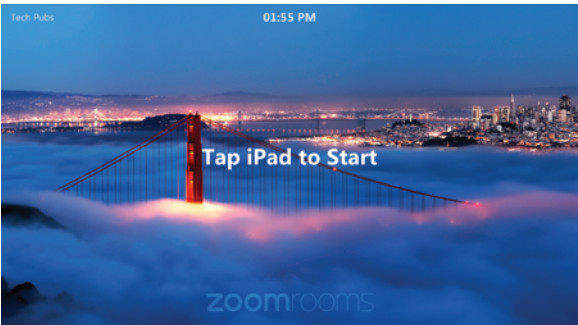
1. Start the Zoom Rooms application, and sign in with the Zoom Rooms login.



2. Select the conference room name from the list, and click **Next**.

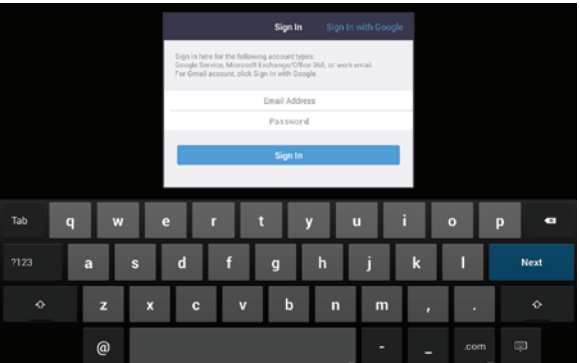


The Zoom Rooms Conference Room screen is displayed.

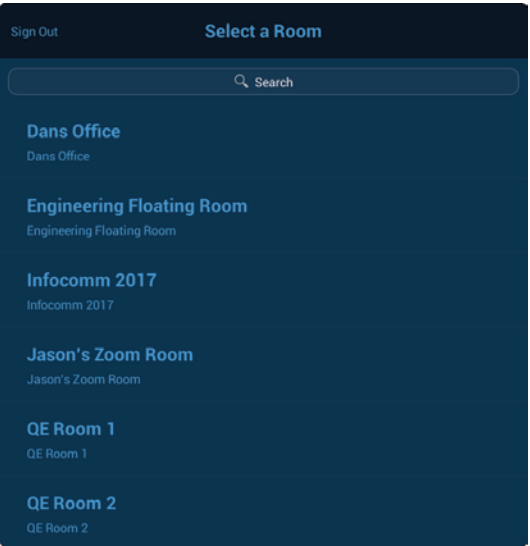


On the CCS-UC-1

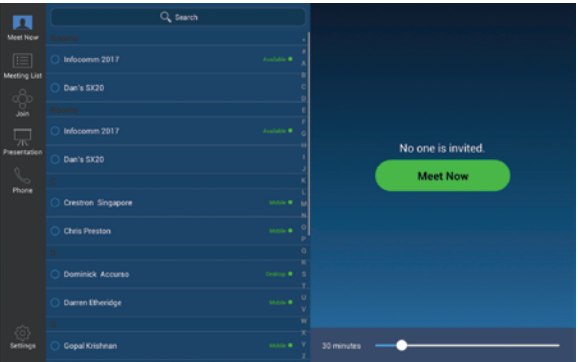
The CCS-UC-1 shows the Zoom login screen.



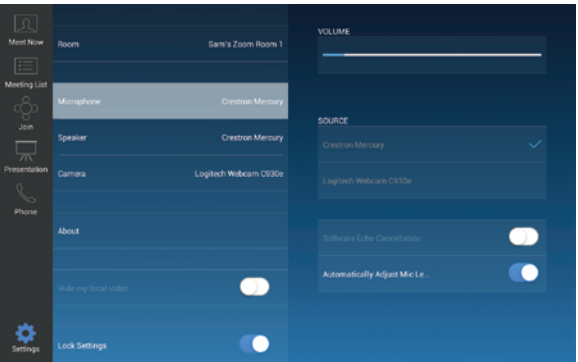
1. Enter the email address and password used to sign in to the Zoom Rooms PC or Zoom account, and tap **Sign In**. A list of conference rooms is displayed.



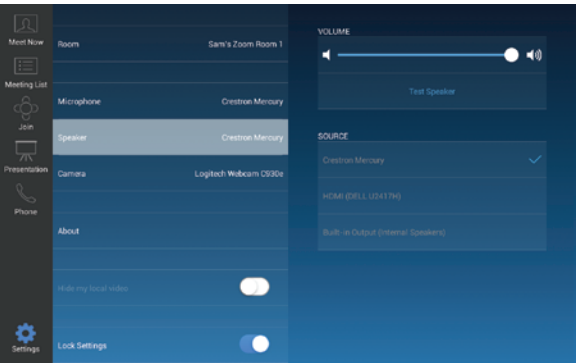
2. Tap the name of the conference room that was previously selected on the Zoom Rooms PC. The Zoom Rooms Controller app is displayed.



3. Tap **Settings**. The **Settings** screen is displayed.
4. Tap **Microphone**, and select the Crestron Mercury device as the source.



5. Tap **Speaker**, and select the Crestron Mercury device as the source.



6. Tap **Meet Now** to exit.

The product warranty can be found at www.crestron.com/warranty.
The specific patents that cover Crestron products are listed at www.crestron.com/legal/patents.
Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.
Crestron, the Crestron logo, Crestron Mercury, and DigitalMedia are either trademarks or registered trademarks of

Crestron Electronics, Inc. in the United States and/or other countries. iPad is either a trademark or registered trademark of Apple, Inc. in the United States and/or other countries. HDMI and the HDMI logo are either trademarks or registered trademarks of HDMI Licensing LLC in the United States and/or other countries. INFOCOMM is either a trademark or registered trademark of InfoComm International in the United States and/or other countries. Logitech is either a trademark or registered trademark of Logitech in the United States and/or other countries. The ZOOM logo is either a trademark or registered trademark of Zoom Video communications, 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.
This document was written by the Technical Publications department at Crestron.
©2017 Crestron Electronics, Inc.