UC-MM30-R and UC-MM30-R-I

Tabletop Conference Device for Crestron Home™ OS

The Crestron® UC-MM30-R and UC-MM30-R-I tabletop conference devices pair the functionality of an enterprise-grade speakerphone with the powerful control of the Crestron Home operating system. Use the device's touch screen for dynamic home control, and connect a laptop for conferencing speakerphone functionality.
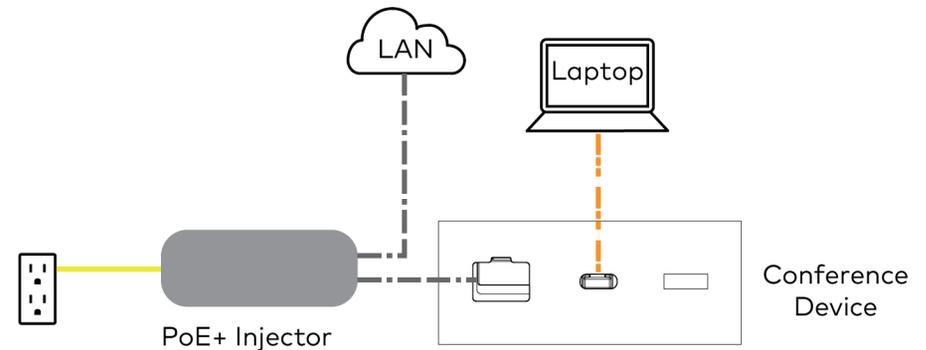
In the Box

1	Tabletop Conference Device for Crestron Home™ OS (6511757 or 6511758)
1	PoE+ Injector (2055605)
2	Cable, CAT5e, RJ-45 - RJ-45, 11.8 ft (3.6 m) (2056204)
1	Cable, USB 2.0, A - Micro B, 5.8 ft (1.8 m) (2055579)

Connect

Make device connections as shown below. When connected to a laptop, the conference device acts as a speakerphone.
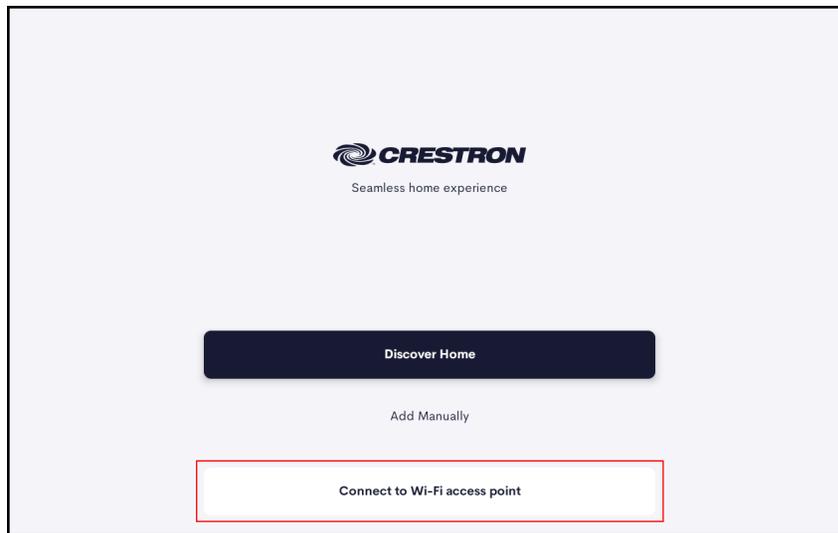

CAT5e
11.8 ft CAT5e cable (x2)

USB
5.8 ft USB 2.0 A - Micro-B cable

Power
PoE+ Injector

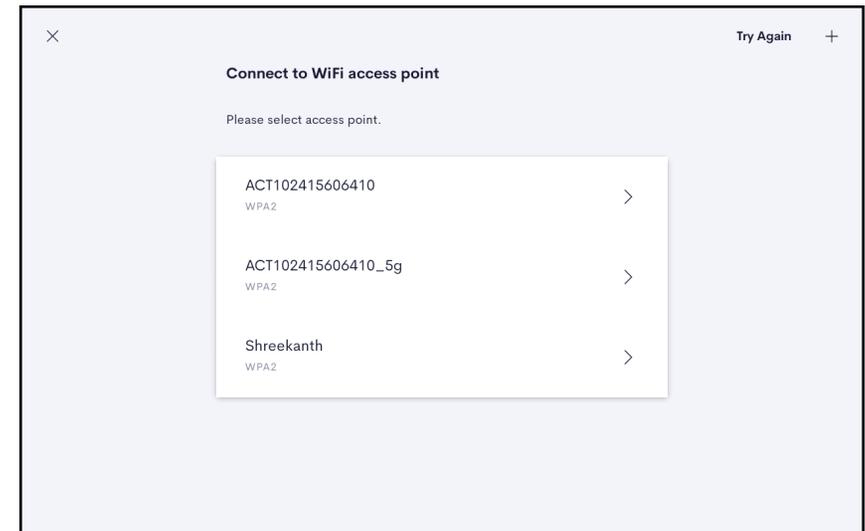## Tabletop Conference Device for Crestron Home™ OS

Wireless Network Connection

To connect to a wireless network, perform the following:

1. Disconnect the LAN cable from the PoE+ injector.
2. From the Crestron Home application, select **Connect to Wi-Fi access point**.

3. Select one of the available Wi-Fi access points listed. If the desired access point is not displayed, select **Try Again** to rescan the network or select **+** to manually add a Wi-Fi access point.

4. Enter a password if prompted and select **Connect**.

➡ Pair with a Crestron Home System

The conference device ships with the Crestron Home application running out of the box. The application must be paired with an existing Crestron Home system prior to use. The pairing process creates a secure connection between the conference device and the Crestron Home processor.
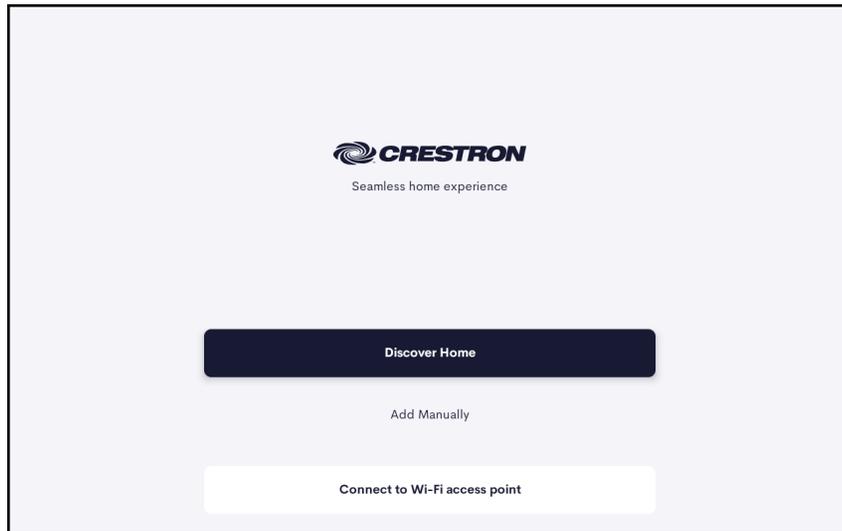
NOTE: A configured Crestron Home system is required for this application. For more information, refer to the [Crestron Home OS Product Manual (Doc. 8525)](#).

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To set up the Crestron Home user control application on the conference device:

1. From the Crestron Home application, connect to an existing Crestron Home system in one of the following ways:

   - Select **Discover Home** to scan the network for available systems. Select a system from the list. The **Add new home** screen appears.
   - Select **Add Manually** to manually enter the connection information for a Crestron Home system. The **Add new home** screen appears.

   Crestron Home Application

2. From the **Add new home** screen, fill out the required fields as described below.

   a. **Friendly Name / Location**: Enter either a name for the device or the room location of the device.

   b. **Enter Password**: Enter the password for the Crestron Home system.

   c. **IP address / Host name**: Enter the IP address or host name of the Crestron Home system. This field is prefilled if **Discover Home** is selected in Step 1.

   d. **Port**: Enter the port number of the Crestron Home system. This field is prefilled if **Discover Home** is selected in Step 1. When prefilled, do not modify this field unless directed by an authorized Crestron dealer.

   Add new home Screen

3. When all of the fields are completed, select **Connect**.

4. Choose a default room for the device to control and select **Save**. A list of Home controls appears. The device is connected to a Crestron Home system.
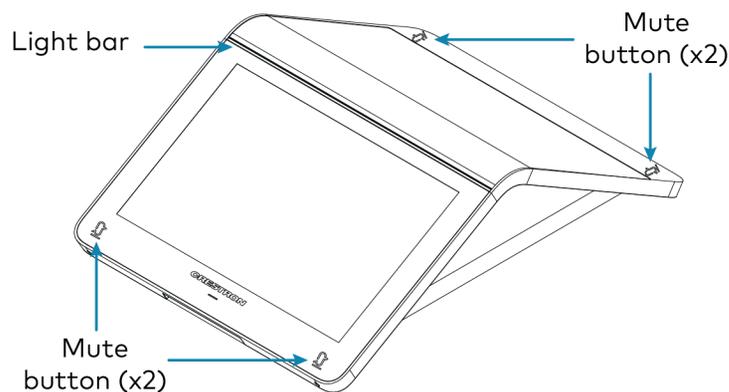
Tabletop Conference Device for Crestron Home™ OS

Buttons and Indicators

Tap one of the four mute buttons located at each corner of the device to mute or unmute the integrated microphone.

A light bar is located above the screen. LEDs are located behind the mute buttons and light bar and will respond to muting or unmuting the microphone.

Light bar

Mute button (x2)

Mute button (x2)

The four mute buttons and the light bar will display red or green to indicate the following states:

- Lighted green: The microphone is unmuted.
- Lighted red: The microphone is muted.
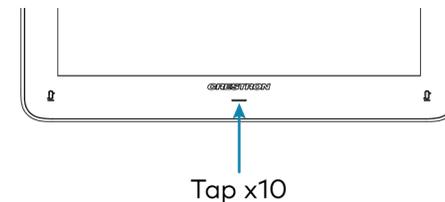- Flashing green: The device is powering on.
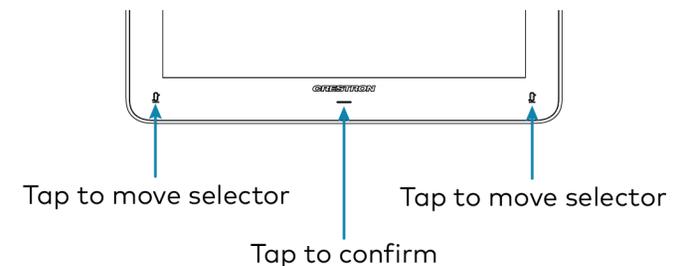
Factory Reset the Device

A factory reset may be performed when troubleshooting.

To perform a factory reset on the conference device:

1. Power cycle the device by disconnecting and reconnecting the CAT5e cable from the conference device.
2. When the device powers on and the LEDs flash green, tap the button below the Crestron® logo 10 times. A factory reset confirmation screen appears.

Tap x10

3. Tap one of the mute buttons to move the selector on the factory reset confirmation screen to **Yes**. Tap the button below the Crestron logo to confirm the factory reset.

Tap to move selector   Tap to move selector

Tap to confirm

4. The device will reboot.

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Declaration

NCC警语

「取得審驗證明之低功率射頻器材, 非經核准, 公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信; 經發現有干擾現象時, 應立即停用, 並改善至無干擾時方得繼續使用。前述合法通信, 指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。」

應避免影響附近雷達系統之操作。

高增益指向性天線只得應於固定式點對點系統。

[使用過度恐傷害視力]

a、使用**30**分鐘請休息**10**分鐘。

b、未滿**2**歲幼兒不看營幕,**2**歲以上每天看餐幕不要超過1小時。

NCC Regulatory Information
Support Frequency Bands and Power:
BT< 8 dBm;
WLAN 2412-2462 MHz < 25 dBm;
WLAN 5150-5825 MHz < 18 dBm;

Visit the Product Page

Scan the QR code to visit the product page.

UC-MM30-R

www.crestron.com/model/6511760

UC-MM30-R-I

www.crestron.com/model/6511762

UC-MM30-R and UC-MM30-R-I

Quick Start

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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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Doc. 8887B

01/24/22