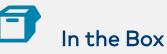
### Microphone Pod

The Crestron<sup>®</sup> <u>CCS-UCA-MIC</u> is a microphone pod for use with Crestron Flex Tabletop Conference Systems. This low-profile mic pod enhances the pickup range to capture every participant at the conference table. The mic pod can be used to mute both the mic pod and the conference device.



- 1 CCS-UCA-MIC, Microphone pod (6508084)
- 1 Cable, RJ-9 RJ-9, 12 ft (3.7 m) (2048239)



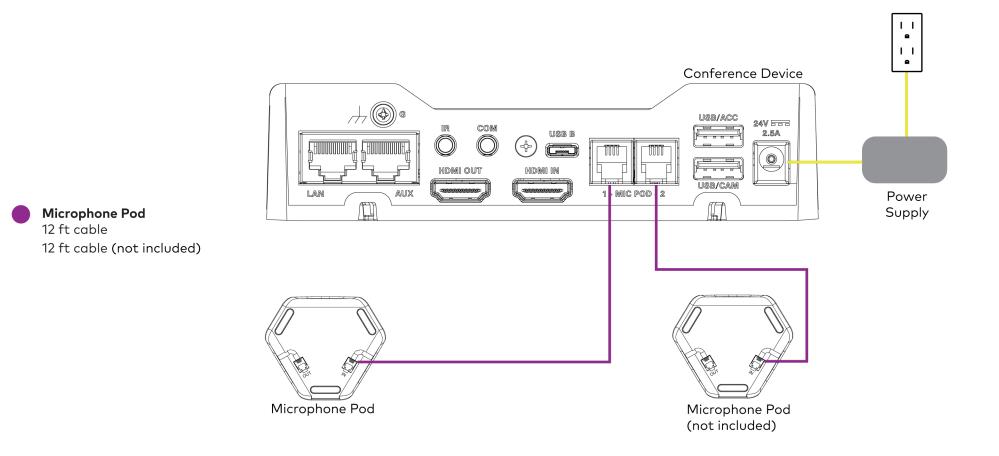
The mic pod is connected to the conference device. While a single mic pod must be connected using the Direct Connection only, the conference device supports up to two mic pods, which can be connected using either Direct Connection or Daisy-chain Connection.



### Microphone Pod

#### **Direct Connection**

To connect up to two mic pods to the conference device, make system connections as shown in the following illustration:



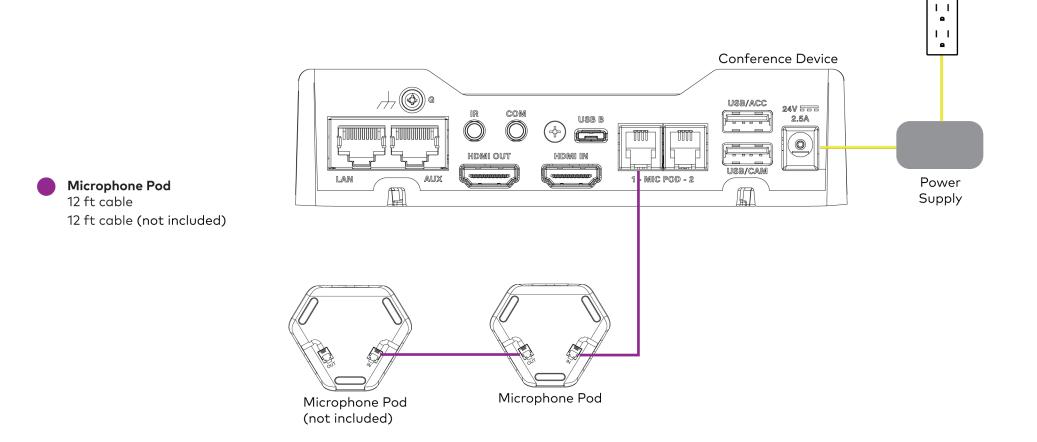


### **Microphone Pod**

#### **Daisy-chain Connection**

To connect two mic pods to the conference device, make system connections as shown in the following illustration:

NOTE: The conference device supports up to two mic pods connected using either Direct Connection or Daisy-chain Connection.





### **Microphone Pod**



To operate the mic pod after making the system connections:

- 1. Turn on the conference device to supply power to the mic pod.
- On the top of the mic pod, tap the button with the bi-color status LED to mute or unmute the mic pod.
  The status LED lights rad to indicate that the mic pod is muted and

The status LED lights red to indicate that the mic pod is muted and lights green when unmuted.

**NOTE:** Tapping the mic pod button will also mute or unmute the conference device and second connected mic pod (not included).



## Visit the Product Page

Scan the QR code to visit the product page.

CCS-UCA-MIC



www.crestron.com/model/6508084

#### 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.

Crestron product development software is licensed to Crestron dealers and Crestron Service Providers (CSPs) under a limited nonexclusive, nontransferable Software Development Tools License Agreement. Crestron product operating system software is licensed to Crestron dealers, CSPs, and end-users under a separate End-User License Agreement. Both of these Agreements can be found on the Crestron website at www.crestron.com/legal/software\_license\_agreement.

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, visit www.crestron.com/opensource.

Crestron and the Crestron logo are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. HDMI is either a trademark or registered trademark of HDMI Licensing LLC 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.

©2020 Crestron Electronics, Inc.

Doc. 8900A

10/23/20

