

UC-2-T-V

Small Room Tabletop Conference Device for Crestron Collab Compute Devices



- Tabletop UC conferencing solution
- Automatically configures once connected to the PoE+ port of a [Crestron Collab Compute](#) (sold separately)
- 7 in. (178 mm) HD color touch screen with Microsoft Teams® or Zoom Rooms™ user interface
- Integrated 360° quad microphone array
- High-powered full-range speaker
- High-visibility mic mute indication
- Enterprise-grade security
- PoE+ powered
- [UCA-SMK-UC2](#) swivel mount kit sold separately

The [UC-2-T-V](#) tabletop conferencing device provides a small room speakerphone and touch screen solution for use with Crestron Collab Compute hardware (sold separately).

Built-In Speakerphone

An integrated 360° quad microphone array captures voices from every seat at the table while the built-in speaker provides full-range audio playback for voice and program content. Echo cancellation is handled by the Microsoft Teams software running on the connected Crestron Collab Compute.

Intuitive UI

The built-in 7 in. (178 mm) capacitive multitouch screen receives a Microsoft Teams or Zoom Rooms user interface directly from the connected Crestron Collab Compute.^{1,2} The interface displays meeting schedule details and basic call controls. The touch bar on the top of the conferencing device also provides a simple mute/unmute control and indicator.

Power over Ethernet

The UC-2-T-V receives power over Ethernet (PoE+) from the connected Crestron Collab Compute or the included PoE injector. The PoE+ of the compute functions both as a power source and a dedicated touch screen configuration port. Once the proper setup is performed on the compute, connecting the UC-2-T-V will automatically configure the conferencing device.

Specifications

Communications

Ethernet	100 Mbps, autoswitching, autonegotiating, autodiscovery, full/half duplex, DHCP, TCP/IP, UDP/IP, CIP, SSL, TLS, SSH, SFTP (SSH File Transfer Protocol), SRTP, IEEE 802.1X, Legacy Active Directory® authentication, digest access authentication, password login, XiO Cloud client, IEEE 802.3at Type 2 PoE+ compliant
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Audio

Speaker	Full range speaker; Amplifier Power: 7 W (rated power); Output Volume: 83 ±3 dBA @1m 1 kHz; Frequency Response: 100 Hz - 20 kHz
Microphones	(4) Built-in omnidirectional, digital MEMS microphones with 360° audio pickup; Maximum pickup range: 10 ft (3 m) typical

Touch Screen

Screen	7 in. (178 mm) diagonal capacitive multi-touch TFT active matrix color LCD, 1280 x 800 pixels
UI	Microsoft Teams® or Zoom Rooms™ interface when paired with a Crestron Collab Compute device (sold separately) ²

Controls and Indicators

Mic Mute Symbol and Light Bar	(4) Capacitive buttons with bi-color LEDs; Toggles between mute and unmute; Symbol LED blinks green when the unit is powering up; All LEDs illuminate red when the mic is muted; All LEDs illuminate green when the mic is unmuted during an active call or online meeting
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Power

Power	IEEE 802.3af Class 3 and 802.3at Class 4 PoE+ powered device
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Environmental

Temperature	32° to 104°F (0° to 40°C)
Humidity	10% to 90% RH (noncondensing)

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Dimensions

Height	3.02 in. (77 mm)
Width	7.17 in. (182 mm)
Depth	9.61 in. (244 mm)

Weight

2.1 lb (0.96 kg)

Compliance

Regulatory Model: M201928001

FCC Part 15 Class B, IC Class B, CE, Intertek® Listed for US and Canada

Model

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Available Accessories

For a list of available accessories, visit the [UC-2-T-V](#) product page.

Notes:

1. The Crestron Collab Compute requires additional configuration prior to the connection of the Crestron Flex Tabletop Conference Device. Refer to the [product manual](#) for further information.
2. The user interface is determined by whether the connected Crestron Collab Compute device is running Microsoft Teams or Zoom Rooms software.

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 or contact us for additional information by visiting www.crestron.com/contact/our-locations for your local contact.

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