

Cisco Microphones

Product Overview

Cisco microphones provide a range of audio coverage solutions for both integrated video systems and custom video deployments - either on the table or discreetly through the ceiling (Figures 1 through 3). The microphones are optimized for voice and designed for use in small-to-large collaboration meeting rooms with state-of-the-art audio quality.

Figure 1. Cisco Table Microphone 20



Figure 2. Cisco Table Microphone 60



Figure 3. Cisco Ceiling Microphone



Features and Benefits

The Cisco microphone portfolio is made up of the Table Microphone 20, Table Microphone 60, and the Ceiling Microphone.

- The Table Microphones 20 and 60 provide high-quality omnidirectional coverage ideal for small-to-large meeting rooms with fixed tables. They are designed for collaboration with intuitive mute buttons.
- The Ceiling Microphone is a high-quality, cost-effective directional microphone designed to cover larger meeting spaces, such as training rooms, demo rooms, and auditoriums, with discreet and easy ceiling mounting, while freeing up table space.

Table 1 gives the specifications of the Cisco microphones.

Table 1. Product Specifications

	Table Microphone 20	Table Microphone 60	Ceiling Microphone
Description	Balanced omnidirectional table microphone, boundary layer type	Balanced omnidirectional table microphone, boundary layer type	Balanced directional microphone (180 degree pickup pattern), boundary layer type
Product compatibility	<ul style="list-style-type: none"> Room Kit, Room Kit Plus, Room 55 SX10, SX20 MX200, MX300 EX90 	<ul style="list-style-type: none"> Room 70 SX80 MX700, MX800 	<ul style="list-style-type: none"> Room Kit, Room Kit Plus, Room 55, Room 70 SX10, SX20, SX80 MX200, MX300, MX700, MX800
Connector	4-pin mini jack	4-pin Euroblock	4-pin Euroblock or 4-pin mini jack
Frequency range	80 Hz to 15 kHz +/- 6 dB	80 Hz to 15 kHz +/- 6 dB	80 Hz to 20 kHz +/- 6 dB
Signal-to-noise ratio	Minimum 65 dB	Minimum 69 dB	Minimum 72 dB
Mute functionality	LED showing mute status Mute/unmute button	LED showing mute status Mute/unmute button	LED showing mute status
Physical dimensions (L x D x H)	8.5 x 8.5 x 1.8 cm 3.35 x 3.35 x 0.42 in	8.5 x 8.5 x 1.8 cm 3.35 x 3.35 x 0.42 in	75 x 55 x 27 cm 29.5 x 21.6 x 9.8 in
Weight	0.33 lb/0.15 kg	0.40 lb/0.18 kg	4.08 lb/1.85 kg
Phantom power	12V	12V/48V	12V/48V

Warranty Information

Warranty information is available on Cisco.com at the [Product Warranties](#) page.

Ordering Information

Tables 2 and 3 give ordering information for Cisco microphones. To place an order, visit the [Cisco® Ordering homepage](#). To download software, visit the [Cisco Software Center](#).

Table 2. Ordering Information

Product Name	Part Number
Cisco Table Microphone 20	CTS-MIC-TABL20
Cisco Table Microphone 20 extension cable	CAB-MIC20-EXT
Cisco Table Microphone 60	CTS-MIC-TABL60
Cisco Table Microphone 60 extension cable	CAB-MIC-T60EXT
Cisco Ceiling Microphone (clips for grid ceiling mounting not included)	CTS-MIC-CLNG-G2
Cisco Ceiling Microphone optional cable (10 meter not plenum rated)	CAB-ETHRSHLD-10M

Table 3. Cisco Ceiling Microphone Spare Parts Ordering Information

Product Name	Part Number
Cisco Ceiling Microphone plates	CTS-MIC-CLNG-PLT=
Cisco Ceiling Microphone element	CTS-MIC-CLNG-ELM=
Cisco Ceiling Microphone dongles (RJ-45 mini jack and RJ4-5 Euroblock)	CTS-MIC-CLNG-DNGL=
Cisco Ceiling Microphone wiring kit (2 meters/6.5 feet)	CTS-MIC-CLNG-WRK=
Cisco Ceiling Microphone cable (10 meters/32.8 feet)	CAB-ETHRSHLD-10M=

Note: Many of the products and features described herein remain in varying stages of development and will be offered on a when-and-if-available basis. This roadmap is subject to change at the sole discretion of Cisco, and Cisco will have no liability for delay in the delivery or failure to deliver any of the products or features set forth in this document.

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<https://www.cisco.com/go/collaborationservices>.

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For More Information

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