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PRODUCT DATASHEET
Revised October 2026

CISCO VIDEO CONFERENCING

CS-MIC-ARRAY-T

Four Microphone Channels · 5W PoE Over RJ45 · Cisco Table Microphone Pro

New, factory-sealed · 3-year LSCare warranty · Ships from Hong Kong and US stock



Product Model	**CS-MIC-ARRAY-T**
Category	**Cisco Video Conferencing**
Condition	**New, factory-sealed**
Warranty	**3-year LSCare warranty**
Supplier	**Layer23-Switch** · www.layer23-switch.com

Scan for price and stock

200+	18,000+	US$9M+	3-Year
Countries Served	Customers Worldwide	Ready-Stock Inventory	Warranty



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Four Microphone Channels · 5W PoE Over RJ45 · Cisco Table Microphone Pro

The CS-MIC-ARRAY-T is a Cisco Table Microphone Pro digital table microphone for conference rooms whose Cisco room systems carry audio over Ethernet. The microphone has four independent channels, a 1.5 m pickup radius over 360 degrees and a 100 Hz to 16 kHz frequency range, and it draws 5W over PoE through an attached 11 m RJ45 cable.

New, factory-sealed · 3-year LSCare warranty · 14-day returns · Cisco SN check before shipment

Specifications

Product ID	CS-MIC-ARRAY-T	**Cisco ordering description**	Cisco Table Microphone Pro - First Light, with CS-MIC-ARRAY-T= as the spare
Product compatibility	Cisco Room Bar, Room Bar Pro, Room Kit EQ and EQX, Room Kit Pro, Room Panorama, Room 70 Panorama, Room 70 Dual Panorama Upgrade, Board Pro 55 and 75, and Board Pro 55 and 75 G2	**Connector type**	Attached 11 m (36 ft) cable with RJ45 Ethernet connector
Other ports	One micro USB service port and one factory reset pinhole	**Speaker tracking support**	Supported and optimized for single and multi-camera tracking
User interface	Capacitive touch mute button on the top of the microphone, a multi-color LED showing mute status and a power light	**Description**	Digital conferencing table microphone supporting a cardioid pickup pattern and four independent microphone channels, available in First Light and Carbon Black
Free field sensitivity	-22 dBFS plus or minus 3 dB rel 1V/Pa at 1 kHz	**Pickup range**	1.5 m radius with 360-degree coverage
Adaptive voice capture	Supported, using directional microphone lobes	**Scalability via switch**	The audio deployment can be extended using an Ethernet switch
Audio encryption	AES-128 audio encryption	**Automatic positioning**	Not supported on this model
Attached cable length	11 m (36 feet)	**Default components**	Microphone unit in First Light or Carbon Black, an 11 m Ethernet cable and a mounting kit for on-table and in-table assembly
Colour options	First Light as CS-MIC-ARRAY-T and Carbon Black as CS-MIC-ARRAY-T-C, both at TTC5-17	**Device management**	Unified cloud device management, device controls, monitoring and analytics in Control Hub alongside Cisco video endpoints and peripherals
Software features	Acoustic echo cancellation, automatic handling noise attenuation, Cisco proprietary encryption, AI-powered noise removal and automatic gain control	**Frequency range**	100 Hz to 16 kHz, plus or minus 6 dB on axis
Power consumption	5W over Power over Ethernet	**Signal-to-noise ratio**	Minimum 70 dB
Dimensions	9.8 cm diameter by 2.9 cm high (3.85 x 3.85 x 1.15 in)	**Mounting**	Flush mounted and recessed into the table, or on top of the table with cabling routed through a drilled hole or along the surface
Operating temperature	0°C to 35°C (32°F to 95°F) ambient	**Storage temperature**	-20°C to 60°C (-4°F to 140°F) ambient

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Operating humidity	20% to 90% relative humidity, noncondensing	**Storage humidity**	10% to 90% relative humidity, noncondensing
Compliance model number	TTC5-17	**Regulatory compliance**	FCC CFR 47 Part 15B for EMC, Directive 2014/30/EU, Directive 2014/35/EU, Directive 2011/65/EU, Directive 2002/96/EU and NRTL approval for product safety

Get Price and Availability for CS-MIC-ARRAY-T

New, factory-sealed units with a 3-year warranty. Our sales team quotes within one business day, and in-stock orders ship within one business day of payment from our Hong Kong and US warehouses.

Request a Quote

View Product Page

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