

CISCO VIDEO CONFERENCING

CS-KIT-EQ-K9

Codec EQ and Quad Camera · Room Navigator Included · Cisco Room Kit EQ

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



Product Model	CS-KIT-EQ-K9
Category	Cisco Video Conferencing
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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200+

Countries Served

18,000+

Customers Worldwide

US\$9M+

Ready-Stock Inventory

3-Year

Warranty



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The CS-KIT-EQ-K9 is the Cisco Room Kit EQ in the First Light finish, a large-room collaboration bundle that ships as three ordered components: the CS-CODEC-EQ-K9 Codec EQ computing engine, the CS-QUADCAM2 Quad Camera and the CS-T10-TS-L Room Navigator for Table.

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

Specifications

Product ID	CS-KIT-EQ-K9	Cisco ordering description	Cisco Room Kit EQ - First Light
Bundle scope	CS-CODEC-EQ-K9 Codec EQ, CS-QUADCAM2 Quad Camera and CS-T10-TS-L Room Navigator for Table	Compliance model numbers	TTC6-15, TTC8-10 and TTC5-15
Camera sensors	Four CMOS image sensors with machine intelligent switching at up to 20MP per sensor, combined into a single 1080p output	Camera optics	7x zoom from 5x native optical zoom with digital enhancement, f/2.0 aperture, 1/1.7 CMOS
Camera field of view	83 degrees horizontal on the wide lens and 50 degrees horizontal on the three tele-lenses	Camera resolution	5056 x 3888 pixels
Camera intelligence	Automatic group framing with audio and face detect, speaker tracking, Frames camera mode and meeting zones	Camera focus	Automatic focus, brightness and white balance with focus distance 1 m to infinity, up to 60 fps
Camera control	Ethernet (LAN)	Video standards	H.264, H.265, H.263 and AV1
Video inputs	One USB-C up to 3840 x 2160 at 30 fps, three HDMI up to 3840 x 2160 at 30 fps including 1920 x 1080 at 60 fps with HDCP 1.4 on one input, and four PoE++ 1 Gb Ethernet ports for video over IP	Video over IP capacity	Up to three streams at 1920 x 1080 at 60 fps or one stream at 3840 x 2160 at 30 fps
Video outputs	Three HDMI outputs up to 3840 x 2160 at 60 fps with CEC 2.0 and interactive touch screen support over HDMI out plus USB-A	Encode and decode	Main video 1920 x 1080 at 60 fps and presentation channel 3840 x 2160 at 15 fps
USB passthrough	One USB 3.2 gen1 at up to 5 Gbps carrying camera, microphone and speakers over a single USB-C cable	Bandwidth	Up to 20 Mbps, with 1472 kbps minimum for 1080p30 and 2560 kbps for 1080p60
Audio standards	G.711, G.722, G.722.1, G.729, AAC-LD and Opus	Audio features	20 kHz full-band audio, acoustic echo cancellation, active lip synchronization, AI-powered adaptive noise removal, automatic gain control, full duplex, Self-Hear and Ultrasound Technology
Audio inputs	Three mini jack analog, three HDMI, one USB-C, one USB-A, four PoE++ Ethernet for audio over IP, up to eight Cisco IP microphones and AES67 third-party systems with the AV Integrator License	Audio outputs	One analog line out, three HDMI audio outputs, one USB-A, one USB-C and four PoE++ Ethernet for audio over IP

Loudspeakers	Quad Camera loudspeaker system with a single full-range driver and dual low-frequency drivers	Network interface	One Ethernet RJ-45 10/100/1000 for LAN plus four PoE++ 802.3bt RJ-45 10/100/1000 ports
PoE++ power budget	Up to 90W total across the four 802.3bt ports for camera, Room Navigator and AV over IP peripherals	Wireless	Wi-Fi 802.11a/b/g/n/ac/ax on 2.4 GHz, 5 GHz and 6 GHz with 2x2 MIMO; Wi-Fi 6E absent in non-radio versions
Other interfaces	Four USB-A 3.0 ports at up to 1.5A charging each, Bluetooth and Bluetooth Low Energy absent in non-radio versions, Micro USB service port and factory reset pinhole	Call control	Native CUCM registration requiring version 12.5 or later with the Room Kit EQ device pack, native Cisco Expressway registration, Webex, third-party H.323 gatekeepers and SIP proxies
Firewall traversal	Cisco Expressway technology with H.460.18 and H.460.19	Wireless sharing	Webex App up to 3840 x 2160 at 7.5 fps including 1920 x 1080 at 30 fps, Miracast and Apple AirPlay
Network diagnostics	Network-level diagnostics and observability with Cisco ThousandEyes integration	Power input	100 to 240 VAC at 50/60 Hz
Power consumption	18W in an active meeting, 18W idle and 15W with display off in standby	Camera power supply	Quad Camera must be used with PSU-12VDC-70W-GR=
Operating temperature	0 to 35 degrees C for Quad Camera; 0 to 40 degrees C for Room Navigator and Codec EQ	Operating humidity	10% to 90% relative humidity
Storage and transport	-20 to 60 degrees C at 10% to 90% RH noncondensing	Quad Camera dimensions	37.4 x 4.7 x 4.0 in (95.0 x 12.0 x 10.3 cm) at 10.6 lb (4.8 kg)
Codec EQ dimensions	18.6 x 1.7 x 8 in (47.3 x 4.4 x 20.2 cm) at 5.1 lb (2.33 kg)	Mounting	Quad Camera above or beneath the screens or wall mounted; Codec EQ wall mounted, rack eared or free-standing
Camera color options	First Light and Carbon Black	Locking mechanism	Kensington security lock on the Codec EQ
Advanced audio unlock	Full Audio API and Audio Console with the AV Integrator option key, also required for AES67	Accessory part numbers	CS-CODEC-EQ-ANT=, PSU-12VDC-70W-GR=, CAB-ETH-1.5M-GR, CAB-ETH-3M-GR, CAB-ETH-5M-GR, CAB-CAT5E-4M, CAB-CAT5E-8M, CAB-CAT5E-12M, CAB-CAT5E-CMP-20M and CAB-CAT5E-CMP-30M
Approvals and compliance	Directive 2014/53/EU for radio versions, Directives 2014/30/EU and 2014/35/EU for non-radio versions, RoHS 2011/65/EU, WEEE 2002/96/EU and NRTL product safety		

Get Price and Availability for CS-KIT-EQ-K9

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.

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