

CISCO VIDEO CONFERENCING

CS-BAR-W-K9

12MP Camera 120-Degree View · Wall-Mount Room Navigator · Cisco Room Bar

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



Product Model	CS-BAR-W-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

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Customers Worldwide

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Ready-Stock Inventory

3-Year

Warranty



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The CS-BAR-W-K9 pairs the Cisco Room Bar in First Light color with a wall-mount Room Navigator rather than a table-stand controller, and carries compliance model TTC7-28. Choosing the wall-mount bundle fixes the control surface beside the room entrance, which suits spaces with movable furniture, no table cable path, or a policy of keeping meeting tables clear.

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

Specifications

Product ID	CS-BAR-W-K9	Cisco ordering description	Cisco Room Bar (First Light Color) with wall-mount Room Navigator
Compliance model number	TTC7-28	Default box components	Cisco Room Bar and Cisco Room Navigator in wall-mount form
Camera	12MP at 30 fps on 1/2.3 in CMOS with fixed focus lens and 5x digital zoom	Camera field of view	120 degrees horizontal and 95 degrees vertical at f/2.5
Camera intelligence	Auto framing with face detect, speaker tracking, automatic brightness and white balance, Frames camera mode, automatic image rotation when inverted	Video standards	H.263, H.264 and AV1
Video inputs	One HDMI and one USB-C, both up to 3840 x 2160 at 30 fps including 1920 x 1080 at 60 fps, with CEC 2.0	Video outputs	Two HDMI up to 3840 x 2160 at 60 fps with CEC 2.0 and touchscreen support over USB-A touch signaling
Encode and decode	Video stream 1920 x 1080 at 30 fps and content stream 3840 x 2160 at 15 fps	Bandwidth	Up to 20 Mbps
Audio standards	G.711, G.722, G.722.1, G.729, AAC-LD and Opus	Audio features	Acoustic echo cancellation, active lip synchronization, AI-powered noise removal, automatic gain control, beamforming microphones, de-reverberation, full duplex, full-band audio, Self-Hear, Spatial Audio and Ultrasound Technology
Microphone array	4-element beamforming array with additional front-facing microphones for speaker tracking	Loudspeaker system	Stereo pair of two full-range drivers with directional audio, 100 Hz to 20 kHz response and 93 dB maximum SPL
Audio inputs	One HDMI, one analog microphone input, one DisplayPort/USB-C, one USB-A, Bluetooth on radio versions and one PoE port for audio over IP with a single Cisco IP microphone	Audio outputs	One DisplayPort/USB-C, one USB-A and Bluetooth on radio versions
Published room coverage	Internal array optimized for up to five people seated within 3 meters; external microphone recommended beyond that	Network interface	One Ethernet RJ-45 100/1000 Mbps for LAN plus one Ethernet RJ-45 100/1000 Mbps PoE port for Room Navigator pairing
Wireless	Wi-Fi 802.11a/b/g/n/ac on 2.4 GHz and 5 GHz with 2x2 MIMO	USB-C passthrough	Camera, microphone and speakers over one USB-C cable with content sharing and display extension at 3840 x 2160 at 30 fps

Other interfaces	Bluetooth and Bluetooth Low Energy, one USB 2.0 type A port, one micro-USB service port and a factory reset pinhole	Wireless sharing	Webex app up to 3840 x 2160 at 7.5 fps, Miracast at 1920 x 1080 at 60 fps, Apple AirPlay and Microsoft Teams Cast on Microsoft Teams Rooms
Firewall traversal	Cisco Expressway technology with H.460.18 and H.460.19	Certificate management	Manufacturer Installed Certificate signed by Cisco for CAPF onboarding to Cisco UCM, plus user-installed certificates for IEEE802.1x, Wi-Fi, HTTPS and SIP-TLS
Power input	100 to 240 VAC at 50/60 Hz with 12V DC input, peak 86W	Power consumption	14.3W in an active meeting, 8.2W idle and 7W networked standby
Required power supply	PSU-12VDC-86W, spare part number PSU-12VDC-86W=	Software compatibility	RoomOS 11 or later with interoperability for Microsoft Teams, Zoom and Google Meet
Main unit dimensions	21 x 3.2 x 2.5 in (53.4 x 8.2 x 6.4 cm) at 3.3 lb (1.5 kg)	Mounting	Consolidated mounting unit for walls and screens with gap bar, mounted above or beneath the displays and invertible with a separately flipped speaker grille
Operating temperature	0 to 35 degrees C at 10% to 90% relative humidity	Storage and transport	-20 to 60 degrees C at 10% to 90% RH noncondensing
Approvals and compliance	Directive 2014/53/EU for radio versions and Directives 2014/30/EU and 2014/35/EU for non-radio versions		

Get Price and Availability for CS-BAR-W-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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Address 2810 North Church Street, Suite 89727, Wilmington, DE 19802, USA

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