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PRODUCT DATASHEET
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CISCO VIDEO CONFERENCING

CS-BAR-T-C-K9

Carbon Finish · Table-Stand Navigator · Cisco Room Bar

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



Product Model	**CS-BAR-T-C-K9**
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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The CS-BAR-T-C-K9 is a Cisco Room Bar all-in-one video bar for huddle spaces and small meeting rooms, supplied in Carbon with a table-stand Room Navigator. The bar has a 12MP camera with a 120-degree horizontal field of view, a 4-element beamforming microphone array, stereo speakers rated to 93 dB and two HDMI outputs at 3840 x 2160 at 60 fps.

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

Specifications

Product ID	CS-BAR-T-C-K9	**Cisco ordering description**	Cisco Room Bar in Carbon colour with table-stand Room Navigator
Published room coverage	Optimized for huddle and small meeting rooms with up to 5 people within 3 metres; rooms above 5 people need external microphones, and speaker tracking assumes the furthest participant is within 3 metres	**Network interface**	One Ethernet RJ-45 at 100/1000 Mbps for LAN
Controller port	One Ethernet RJ-45 at 100/1000 Mbps with PoE, dedicated to direct pairing of the Cisco Room Navigator	**Other interfaces**	Bluetooth and Bluetooth Low Energy, one USB 2.0 type A, one micro-USB service port and a factory reset pinhole
Camera	12 MP on a 1/2.3 in CMOS sensor at 30 fps	**Camera lens**	Fixed focus at f/2.5 aperture
Camera field of view	120 degrees horizontal and 95 degrees vertical	**Camera zoom**	5x digital zoom
Camera intelligence	Auto framing with face detection, speaker tracking, automatic brightness and white balance, automatic image rotation when inverted, Frames mode for single-person framing	**Video standards**	H.263, H.264 and AV1
Video input	One HDMI up to 3840 x 2160 at 30 fps including 1920 x 1080 at 60 fps, and one USB-C up to 3840 x 2160 at 30 fps, both with CEC 2.0	**Video outputs**	Two HDMI up to 3840 x 2160 at 60 fps with CEC 2.0, supporting touch screens when a USB-A touch signal is attached
Live video resolutions	Encode and decode up to 1920 x 1080 at 30 fps and 60 fps	**Video stream**	1920 x 1080 at 30 fps
Content stream	3840 x 2160 at 15 fps, with 3840 x 2160 at 15 fps content decode from Webex	**Audio standards**	G.711, G.722, G.722.1, G.729, AAC-LD and Opus
Audio features	Acoustic echo cancellation, active lip sync, AI noise removal, automatic gain control, beamforming microphone, dereverberation, full duplex, full-band audio, Self-Hear, spatial audio and ultrasound	**Loudspeaker system**	Stereo pair of two full-range drivers with directional audio
Loudspeaker response	100 Hz to 20 kHz within plus or minus 3 dB at 93 dB maximum sound pressure level	**Microphone array**	4-element beamforming array with an additional front-facing microphone for speaker tracking

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Audio inputs	One HDMI, one analogue microphone input, one DisplayPort over USB-C, one USB-A, Bluetooth, and one PoE port carrying audio over IP for a single Cisco IP microphone	**Audio outputs**	One DisplayPort over USB-C, one USB-A and Bluetooth
Wireless	Wi-Fi 802.11a/b/g/n/ac on 2.4 and 5 GHz with 2x2 MIMO	**Accessory part number**	PSU-12VDC-86W= power supply spare
USB-C passthrough	Camera, microphone and speakers over one USB-C cable with simultaneous content sharing and 3840 x 2160 at 30 fps display extension, requiring Alt-mode DisplayPort on the computer	**Software compatibility**	RoomOS 11 or later for native Webex meetings with interoperability for Microsoft Teams, Zoom and Google Meet
Power input	100 to 240 VAC at 50/60 Hz with 12V DC input, requiring the PSU-12VDC-86W power supply	**Maximum power consumption**	86W peak, 14.3W in call, 8.2W idle and 7W networked standby
Dimensions	21 x 3.2 x 2.5 in (53.4 x 8.2 x 6.4 cm)	**Mounting**	Consolidated mounting unit for walls and screens with a gap bar closing the seam, mounted above or beneath the screen and invertible for cable routing with a de-attachable flipped speaker grille
Operating temperature	0 to 35°C at 10% to 90% relative humidity	**Compliance model number**	TTC7-28

Get Price and Availability for CS-BAR-T-C-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.

Request a Quote

View Product Page

Email sales@layer23-switch.com WhatsApp +86 171 8118 9993 WeChat layer23-switch Telegram @layer23_switch

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