

CISCO PHONE

CP-8875-K9

7-inch Touchscreen Video Phone · 1080p Camera · 802.11ac Wi-Fi and Bluetooth 4.2

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



Product Model	CP-8875-K9
Category	Cisco Phone
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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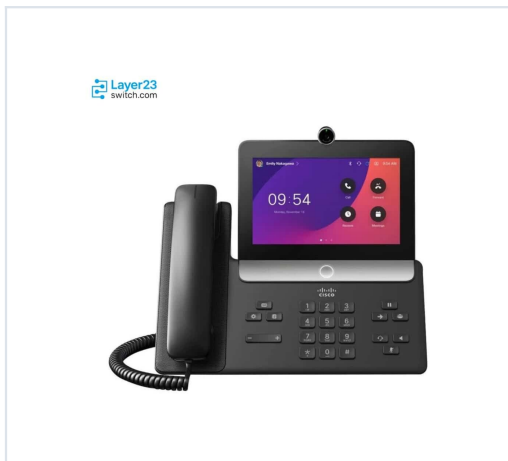
Customers Worldwide

US\$9M+

Ready-Stock Inventory

3-Year

Warranty



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The CP-8875-K9 is a Cisco Video Phone 8875 touchscreen video desk phone in Carbon Black for hybrid-work desks that place calls and join video meetings. The phone pairs a 7-inch 1024 x 600 touchscreen with a 1080p camera that streams Full HD 1080p30 video, and it connects through an internal 2-port 10/100/1000BASE-T switch on IEEE PoE class 4 power.

New, factory-sealed · [3-year LSCare warranty](#) · [14-day returns](#) · [Cisco SN check before shipment](#)

Specifications

Product ID	CP-8875-K9	Product type	Cisco Video Phone 8875 video desk phone
Audio codec support	G.711 a-law and mu-law, G.722, G.729a, iLBC, OPUS, iSAC	Maximum supported lines	108 for CUCM and Webex DI; 16 for Webex Calling and BroadWorks
AUX port	Electronic hookswitch control for a connected headset	Platform support	Webex Calling Multi-tenant, BroadWorks Release 24.0, Webex for BroadWorks, Cisco Unified Communications Manager 12.5+, Webex Calling Dedicated Instance
CUCM device support	Some CUCM 12.5+ releases need a device pack and device enabler file (QED)	Cisco ordering ID	CP-8875-K9=
Color	Carbon Black	White version	CP-8875-L-K9= Cisco Video Phone 8875, First Light White
Non-Radio version	CP-8875NR-K9= Cisco Video Phone 8875 Non-Radio version, Carbon Black	Display	7-inch LCD, 1024 x 600 resolution, IPS LED panel
Contrast ratio	1200:1 (typical)	Viewing angle	+/-85° (typical)
Brightness	350 cd/m2	Color depth	16.7M colors
Touch screen	Touch input with virtual keyboard for search and text entry	Camera	1080p pivoting camera, 4MP 1/3-inch CMOS sensor up to 30 fps
Aperture	f/2.2	Camera field of view	72° horizontal, 45° vertical
Autofocus	Face detection-based automatic focus	Auto exposure	Face detection-based automatic exposure
White balance	Automatic	Focus distance	20 cm to infinity
Camera privacy	Privacy shutter and front LED indicating camera status	Video	Full HD 1080p30 video stream, H.264 AVC
Audio processing	Acoustic echo cancellation, background noise reduction, automatic gain control, comfort noise generation, voice activity detection, packet loss concealment, adaptive jitter buffer	Wideband audio	TIA-920 WB/HD audio compliant
Hard keys	Hold/resume, transfer, conference, messaging, application, directory, keypad, volume, speakerphone, headset, mute, home and power	Handset	Wideband RJ-9 handset, hearing aid compatible

Speakerphone	Full-duplex speakerphone	Analog headset	Wideband RJ-9 headset port
Ethernet switch	Internal 2-port 10/100/1000BASE-T (IEEE 802.3i/802.3u/802.3ab), RJ-45, single LAN connection for phone and co-located PC	Wi-Fi	IEEE 802.11a/b/g/n/ac, 2.4 GHz and 5 GHz dual band
Antenna type	Dipole (on-board)	Antenna gain	1.79 dBi at 2.4 GHz, 2.27 dBi at 5 GHz
Wi-Fi authentication	WPA, WPA2, EAP-FAST, PEAP-MSCHAPv2, PEAP-GTC	Wi-Fi standards	IEEE 802.11d, 802.11r, 802.11e, 802.11h; Call Admission Control
Bluetooth	Bluetooth 4.2 LE, EDR Class 1, up to 66 ft (20 m)	Bluetooth profile	Hands-Free Profile (HFP)
Input rating	1.041A, 48VDC	Webex cloud features	Unified call history, unified directory, One Button To Push, hot desking, in-meeting control
Network features	SIP, SDP, IPv4 and IPv6, DHCP or static, DNS, TFTP, HTTPS, RTP/RTCP, Cisco Discovery Protocol, LLDP-MED, switch speed auto-negotiation, MRA via activation code	Security	Secure boot, SIP OAuth, SUDI, 802.1x EAP-FAST and EAP-TLS, TLS signaling, SRTP media, TLS 1.0 disabled, FIPS 140-2 compliant
Kickstand	Adjustable by 20 degrees	Phone-casing composition	Polycarbonate ABS textured plastic
Telecom	FCC Part 68 HAC, CS-03-HAC, TIA 810, TIA 920, IEEE 802.3af and 802.3at	Radio	FCC Part 15.247 and 15.407, RSS-247, EN 300 328, EN 301 893, EN 301 489
VLAN IDs	Separate IEEE 802.1Q VLANs for PC and phone	USB	One USB-C port and one USB-A port
USB charging	Side USB-A port up to 2.1A at 5V (10.5W)	Firmware	PhoneOS, one firmware load for all supported platforms
Audio frequency response	150 Hz to 20 kHz full band	Networked standby power consumption	5.92W
Power	IEEE Power over Ethernet class 4	Standby mode power	0.17W
Local power option	CP-PWR-CUBE-4= Cisco Power Cube 4 with country power cord	Dimensions (H x W x D)	10.79 x 10.139 x 4.32 in. (273.58 x 258.85 x 109.62 mm) excluding foot stand
Wall mount kit	CP-8875-VIDEO-WMK=	Operating temperature	0°C to 40°C (32°F to 104°F)
Nonoperating temperature shock	-10°C to 60°C (14°F to 140°F)	Operating humidity	Operating 10% to 90%, nonoperating 10% to 95%, noncondensing
Safety certifications	UL 62368-1, CAN/CSA 62368-1, EN 62368, IEC 62368-1, AS/NZS 62368	EMC emissions	FCC Part 15 Class B, CISPR32 Class B, EN 55032 Class B, ICES003 Class B, VCCI Class B
EMC immunity	EN 55035:2017+A11:2020 Class B		

Get Price and Availability for CP-8875-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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LAYER23-SWITCH