Cisco CS-BAR-T-C-K9

Cisco CS-BAR-T-C-K9 User Manual

Webex Room Bar with Table Stand Navigator

PRODUCT OVERVIEW

The Cisco CS-BAR-T-C-K9 is a comprehensive video conferencing solution designed for modern meeting spaces. It integrates a powerful camera, speakers, and microphones into a single device, complemented by a dedicated touch-panel controller for intuitive interaction. This system is ideal for enhancing collaboration and communication in various professional environments.
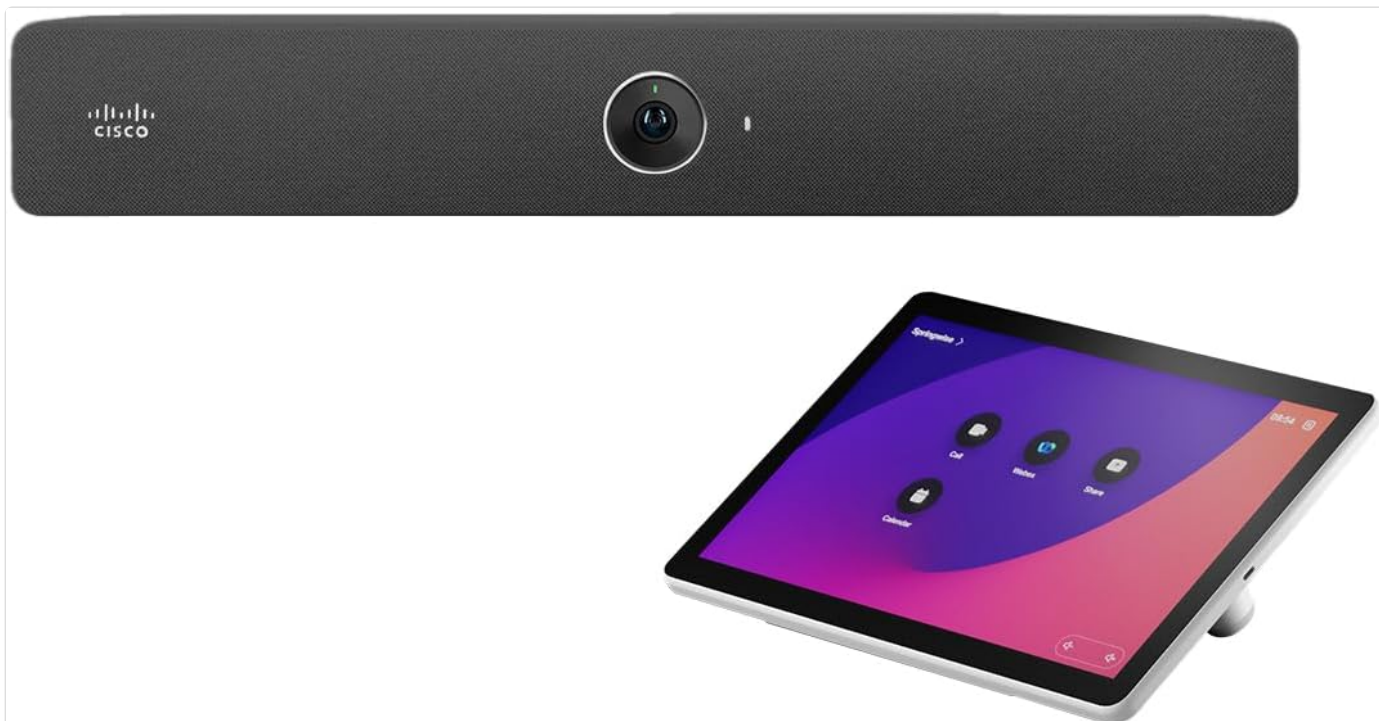

Image: The Cisco Webex Room Bar (top) and the Navigator touch controller (bottom right).

PACKAGE CONTENTS

Upon unboxing, verify that all components are present:

- Cisco Webex Room Bar (CS-BAR-T-C-K9)

- Table Stand for Navigator
- Cisco Webex Navigator Touch Controller
- Power Adapter and Cables
- Mounting Hardware (if applicable, for wall or display mounting)
- Documentation (Quick Start Guide, Safety Information)

Note: The exact contents may vary slightly based on the specific kit purchased.

SETUP GUIDE

1. Physical Placement

Position the Cisco Webex Room Bar centrally below or above your display. Ensure it has a clear line of sight to participants and is not obstructed. The Navigator touch controller should be placed on a table within easy reach of users.

2. Cable Connections

1. **Power:** Connect the power adapter to the Room Bar and then to a power outlet.
2. **HDMI Out:** Connect an HDMI cable from the Room Bar's HDMI OUT port to your display's HDMI input.
3. **HDMI In (Optional):** If you plan to share content from a laptop, connect an HDMI cable from the Room Bar's HDMI IN port to your laptop.
4. **Network:** Connect an Ethernet cable from the Room Bar's LAN port to your network switch or router.
5. **Navigator Connection:** The Navigator typically connects wirelessly or via a dedicated cable to the Room Bar. Follow the on-screen prompts for pairing if necessary.

3. Initial Configuration

Once powered on, the Room Bar will guide you through the initial setup process on the connected display and Navigator. This includes network settings, time zone, and pairing the Navigator.

OPERATING INSTRUCTIONS

Using the Navigator Touch Controller

The 10-inch Navigator touch controller (Screen Resolution: 1920 x 1080 pixels) is your primary interface for controlling the Cisco Webex Room Bar. It runs on an Android operating system.

- **Making a Call:** Tap the "Call" icon and enter a contact, URI, or select from your directory.
- **Joining a Meeting:** If integrated with your calendar, tap the "Join" button for scheduled meetings.
- **Sharing Content:** Tap the "Share" icon. You can share wirelessly (Webex Share) or via a connected HDMI cable.
- **Camera Control:** Adjust camera pan, tilt, and zoom using the on-screen controls.
- **Volume Control:** Use the volume slider or buttons on the Navigator to adjust audio levels.

Wireless Connectivity

The device supports 802.11ac wireless connectivity for network access and certain wireless sharing features.

MAINTENANCE

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the surfaces of the Room Bar and Navigator. Do not use liquid cleaners or aerosols directly on the devices.
- **Software Updates:** Ensure the device's software is kept up-to-date. Updates are typically managed through your

organization's IT department or the Cisco Webex Control Hub.

- **Ventilation:** Ensure proper airflow around the Room Bar to prevent overheating. Do not block ventilation openings.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Power cable disconnected; power outlet issue.	Check power cable connections. Try a different power outlet.
No video on display	HDMI cable disconnected; incorrect display input.	Verify HDMI cable connection from Room Bar to display. Select correct HDMI input on display.
No audio	Volume too low; external audio system issue.	Increase volume on Navigator. Check external audio system connections if used.
Navigator not responding	Navigator battery low; connection issue.	Charge Navigator. Re-pair Navigator with Room Bar if necessary (refer to setup guide).
Cannot connect to network	Ethernet cable issue; incorrect network settings.	Check Ethernet cable. Verify network settings on the device or through IT support.

SPECIFICATIONS

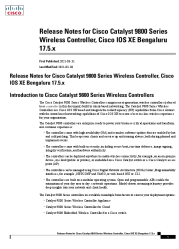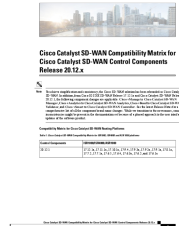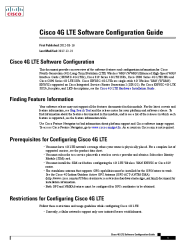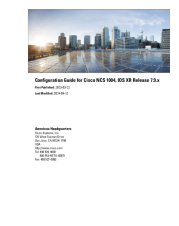| Feature	Detail
Model Number	CS-BAR-T-C-K9
Brand	Cisco
Description	Webex Room Bar with Table Stand Navigator
Operating System	Android
Screen Size (Navigator)	10 Inches
Screen Resolution (Navigator)	1920 x 1080 pixels
Wireless Type	802.11ac
Processor Brand	Intel
Memory Storage Capacity	64 GB
Item Weight	2.2 pounds
Package Dimensions	3.94 x 0.79 x 0.79 inches
Batteries	Product Specific batteries required.

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Cisco documentation included with your product or visit the Cisco support website. Warranty terms typically cover manufacturing defects for a specified period from the

date of purchase.

Online Support:

Contact Support: Refer to your regional Cisco contact information for phone or email support.

Related Documents - CS-BAR-T-C-K9

[Cisco Catalyst 9800 Series Wireless Controller Release Notes - Cisco IOS XE Bengaluru 17.5.x](#)
This document provides release notes for the Cisco Catalyst 9800 Series Wireless Controllers running Cisco IOS XE Bengaluru 17.5.x, detailing new features, bug fixes, and known issues.

[Cisco Catalyst SD-WAN Control Components Compatibility Matrix Release 20.12.x](#)
This document provides a compatibility matrix for Cisco Catalyst SD-WAN Control Components, Release 20.12.x, detailing compatible software versions for various Cisco routing platforms and virtual platforms.

[Cisco 4G LTE Software Configuration Guide: EHWICs, ISRs, and Deployment](#)
Configure Cisco 4G LTE Wireless WAN solutions with this comprehensive guide. Covers EHWICs, ISR routers (819, C880, C890 series), features, prerequisites, restrictions, and SKU details for global deployment.

[Cisco NCS 1004 Configuration Guide - IOS XR 7.9.x](#)
A comprehensive guide to configuring the Cisco NCS 1004 network platform with IOS XR Release 7.9.x, covering line card setup, muxponder/transponder modes, and advanced optical networking features.

 Cisco Small Business Pro Cisco Unified Communications 500 Series Model UC 560	**Cisco UC 560 Quick Start Guide: Installation and Configuration** This Cisco UC 560 Quick Start Guide provides essential information for installing, connecting, and configuring the Cisco Unified Communications 500 Series Model UC 560 for small businesses. Learn about hardware setup, network connections, software installation, and initial configuration using Cisco Configuration Assistant (CCA).
 Cisco FTD v7.0 on Firepower 4100 and 9300 Series with FMC and FMCv Common Criteria Supplemental User Guide	**Cisco FTD v7.0 Common Criteria Supplemental User Guide for Firepower 4100/9300 Series** This guide provides detailed instructions for installing, configuring, and operating Cisco Firepower Threat Defense (FTD) version 7.0 on Firepower 4100 and 9300 Series appliances with FMC and FMCv in a Common Criteria evaluated configuration.