Datasheet

Webex Desk

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The Webex Desk is the award-winning collaboration and productivity device for your desk—at home or in the office. Meet, work, and co-create on a 24-inch, 1080p interactive display.

Product overview

The Webex[®] Desk is the all-in-one collaboration and productivity device for your desk—at home, in the office, or in a shared space. It is purpose-built for collaborating, whether you're in a meeting, sharing your laptop screen, or brainstorming with a teammate. The Webex Desk device features a 24-inch, interactive 1080p display, 64-degree UHD camera, full-range speaker, and a mic array with Al-powered background noise suppression.

This powerful device creates a clutter-free desk space, enabling you to be organized and productive. Manage your workday with dynamic layouts and custom views, take the strain off your laptop, and optimize your meetings—all from a single system. Meet without distractions or background noise. Rock a presentation with immersive sharing. Co-create with digital whiteboarding and live content annotations.

Easy setup and management capabilities allow customers to deploy and support thousands of devices at once. And with Control Hub you'll gain insight into environmental health and device usage with the ability to triage issues from anywhere.

Features and benefits

Table 1. Webex Desk features and benefits

FEATURE	BENEFIT
Quality audio and video	 24-inch, 1080p, anti-glare touch display 64-degree UHD camera Equipped with powerful audio hardware and features that enhance the conferencing experience Microphone array for crystal clear, directional sound pickup High-quality sound with a full-range mono speaker
Enhanced meetings	 Easily share content, including presentations, documents, or your desktop Join a meeting or make a call using the buttons on the touch display or Webex Assistant voice commands Change your in-meeting background with blurred and virtual background options
USB-C connection	 Functions as your primary display with a USB-C connection Leverage your meetings software of choice while taking advantage of high-quality conferencing hardware Extend the functionality of your laptop with a touchscreen that allows for PC control
Cognitive collaboration	 Webex Assistant is a voice-controlled assistant that lets you start or join your meeting, book a room, or make a call Facial recognition identifies meeting participants and provides name labels Automatic noise detection and suppression ensures the meeting is free of distracting background noise
Co-creation	 Co-create with a dedicated stylus that makes whiteboarding simple and clean Easily whiteboard in person or remotely with a stylus or your finger Automatically save content to a Webex Messaging virtual space Annotate on any content in the display

Features and benefits (cont.)

Table 1. Webex Desk features and benefits

FEATURE	BENEFIT
Web engine	 Use digital signage to display on-demand content such as messaging, alerts, and channel browsing Enable additional web apps to help boost productivity Kiosk Mode creates a personalized experience as a front desk device* Embedded apps enhance the meeting experience with third party solutions*
Powerful video processor	 Offloads the meeting from your laptop, allowing for dedicated audio and video to provide higher-quality meetings
Flexible deployments	 Registers as a cloud or on-premises device Flexible deployment models allow you to decide what deployment option is best for your business

*Coming December 2021

Prominent features

The Webex Desk transforms the way you meet, work, and co-create from your desk. It features a 24-inch, interactive 1080p display, 64-degree UHD camera, full-range speaker, and background noise removal microphone array.

The Webex Desk is a purpose-built collaboration experience, meaning that everything is designed to work simply together. It provides the latest and most advanced Webex features, including immersive sharing, digital whiteboarding, and direct access into Webex App services. With a USB-C connection, the Webex Desk is your all-in-one meeting device and primary monitor, offering a simple, exceptional collaboration experience that extends beyond the Cisco[®] Webex portfolio to support your collaboration tools of choice.

Features on the Webex Desk were previously the domain of higher-end video conferencing rooms. Now, you can enable them on every desk and every team across your business. When registered to Webex, additional cloud-based functionalities are enabled that enhance the user experience and team workflow, as well as further simplify deployment.

Prominent features (cont.)

Some examples:

- Work smarter. Al-powered features like Webex Assistant and facial recognition allow you to easily control your meeting and provide the contextual information you need, when you need it.
- Seamless co-creation. Ideation tools like digital whiteboarding make brainstorming, design, and collaboration easy, whether in person or in a remote meeting.
- Join any meeting. Connecting a laptop with USB-C cable enables you to join meetings from third-party meeting providers while leveraging the Webex Desk's camera, speaker, and microphone.

Product specifications

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
Software compatibility	RoomOS 10 or later
Default components in Webex Desk	 Webex Desk Desk Stand Network cable 3m/118 in USB-C cable for USB passthrough feature, 1.8 m/70.8 in Power supply for Webex Desk
Optional hardware components	 Replaceable metal speaker grille Stylus kit Wall mount

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
Display	 24-inch LCD monitor 1080p resolution (16:9) High-contrast VA LED panel Contrast ratio: 1000:1 (typical) Viewing angle: +/- 89° (typical) Brightness: 300 cd/m2 color depth 16.7M colors Color gamut: 72% NTSC (95% sRGB)
User interface	 Projected capacitive touch Multi-touch
Supported PC resolutions	• 1080p60
Camera	 64° horizontal field of view, 50° vertical field of view f/2.0 aperture 8MP image sensor, supports up to 30 fps 1/3.2-inch CMOS Automatic tilt adjustment Automatic focus, brightness, and white balance Focus distance: 10 cm to infinity Privacy shutter with LED light
Video standards	• H.263, H.264 AVC

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
Video inputs	 USB-C DisplayPort Alternate Mode up to 1920x1080p60 HDMI 2.0 type A input supports formats up to 1920x1080p60
Encode and decode	 Video stream: full HD 1080p30 Content stream: 1080p60 Up to 4K content decode from Webex
Audio standards	• G.711, G.722, G.722.1, G.729, AAC-LD, and Opus
Audio features	 High-quality full-band audio Automatic gain control Al noise reduction Active lip synchronization Focused microphone pickup Music mode
Audio inputs	 Dynamic four-microphone array Audio in from HDMI Audio in from DisplayPort over USB-C USB Bluetooth
Audio outputs (external)	 USB headset Bluetooth headset
Loudspeaker (integrated)	 Premium full-range mono speaker with passive bass radiators for extended low-frequency output. Frequency response: 80 Hz to 20 kHz

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
USB-C BYOD	 Ability to provide the following over one USB-C cable to a connected computer Extension of display (1920x1080@60fps) (computer must support Alt-mode DisplayPort) Touch redirect capabilities on supported operating systems (available post-first customer ship [FCS]) Use desk camera, microphone, and speakers with any software client
Power	 Rated: 70W maximum Networked standby power consumption: 7.5W maximum
Other USB 2.0 ports	 One standard type-A port enables headsets and handset use One Micro B USB port is intended for service only
Operating temperature and humidity	 0°C to 35°C (32°F to 104 °F) ambient temperature 20% to 90% relative humidity (RH)
Storage and transport temperature	 -20°C to 60°C (-4°F to 140 °F) at RH 10% to 90% (noncondensing)
Dimensions	 Width: 56.5 cm (22.2 in.) Height: 47.4 cm (18.7 in.) Depth: 7.0 cm (2.8 in.) Weight: 8.7 kg (19.2 lb.) Packaged size: 72.4x20x69.5 cm (28.5x7.887x27.36 in.) Packaged weight: 12.72 kg (28.043 lb)

* proprietary Cisco version

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
Ergonomic design	 Movable connector lid for easy cable management Manual tilt adjustment
Mounting options	 Desk stand included in package VESA 200x100 (FDMI MIS-E)
Physical buttons	Power button
Touch buttons	 Microphone mute LED indicator Volume
Visual indicator	 Camera On LED indicator (incoming calls and camera activation) Power indicator
Network	 One Ethernet (RJ-45) 10/100/1000 for LAN Wi-Fi 802.11a/b/g/n/ac 2.4 GHz/5 GHz, 2x2 MIMO
Bandwidth supported	 Up to 6 Mbps for the best quality
Signaling protocol	 VCS: H.323* and SIP Cisco Unified Communications Manager (UCM): SIP Webex: HTTP, REST APIs

* proprietary Cisco version

Table 2. Product specifications

SPECIFICATIONS	DESCRIPTION
Peripherals supported	 USB headset Bluetooth headset (wideband)
Wireless sharing	 Webex App Webex Meetings
Approvals and compliance	 Directive 2014/53/EU (Radio Equipment Directive) for the radio versions Directive 2014/30/EU (EMC Directive) for the non-radio versions Directive 2014/35/EU (Low-Voltage Directive) for the non-radio versions Directive 2011/65/EU (RoHS) Directive 2002/96/EU (WEEE) NRTL approved (product safety) FCC CFR 47 Part 15B (EMC) - Class B FCC CFR 47 Part 15C (RF) FCC Listed (radio equipment)

* proprietary Cisco version

Warranty information

Webex Desk has a 90-day limited liability warranty.

Cisco environmental sustainability

Information about Cisco's environmental sustainability policies and initiatives for our products, solutions, operations, and extended operations or supply chain is provided in the "Environment Sustainability" section of Cisco's **Corporate Social Responsibility** (CSR) Report.

Reference links to information about key environmental sustainability topics (mentioned in the "Environment Sustainability" section of the CSR Report) are provided in Table 3.

Cisco environmental sustainability (cont.)

Table 3. Environmental sustainability

SUSTAINABILITY TOPIC	REFERENCE
Information on product-material- content laws and regulations	• Materials
Information on electronic waste laws and regulations, including products, batteries and packaging	WEEE Compliance

Reference links to product-specific environmental sustainability information that is mentioned in relevant sections of this data sheet are provided in Table 4.

 Table 4.
 Product-specific sustainability

SUSTAINABILITY TOPIC	REFERENCE
GENERAL	
Eco-Design Compliance (EU ErP Lot, Etc.)	Table AA. Product Compliance

Cisco environmental sustainability (cont.)

Table 4. Product-specific sustainability

SUSTAINABILITY TOPIC	REFERENCE
Environmental Certifications (EPEAT, Energy Star, Etc.)	Table BB. Product Compliance or Platform Features/Benefits

POWER	
ldle, typical, or maximum product power	Table CC. Product Specifications
Hardware Enabled Energy Features	Table DD. Platform Features/Benefits
Software Enabled Energy Features	Table EE. Platform Features/Benefits
Power Supply Information	Table FF. Product Specifications
Power Calculator	Table GG. Product Specifications
MATERIAL	
Unit Weight	Table HH. Product Specifications
System Weight (Product + Packaging)	Table II. Product Specifications
Recycled Content	Table JJ. Product Specifications

Cisco makes the packaging data available for informational purposes only. It may not reflect the most current legal developments, and Cisco does not represent, warrant or guarantee that it is complete, accurate or up-to-date. This information is subject to change without notice.

CSR/social responsibility

Information about Cisco's environmental, social, and governance (ESG) policies and initiatives can be found in Cisco's Corporate Social Responsibility (CSR) report.

Cisco and Partner Services

Cisco and our partners provide a broad portfolio of smart, personalized services and support that can help you realize the full business value of your Cisco collaboration investment by increasing business agility and network availability. This portfolio of services can accelerate business innovation by harnessing the network as a powerful business platform.

For more information about these services, visit: https://www.cisco.com/go/collaborationservices

Cisco Capital

Flexible payment solutions to help you achieve your objectives

Cisco Capital makes it easier to get the right technology to achieve your objectives, enable business transformation and help you stay competitive. We can help you reduce the total cost of ownership, conserve capital, and accelerate growth. In more than 100 countries, our flexible payment solutions can help you acquire hardware, software, services and complementary third-party equipment in easy, predictable payments. Learn more.