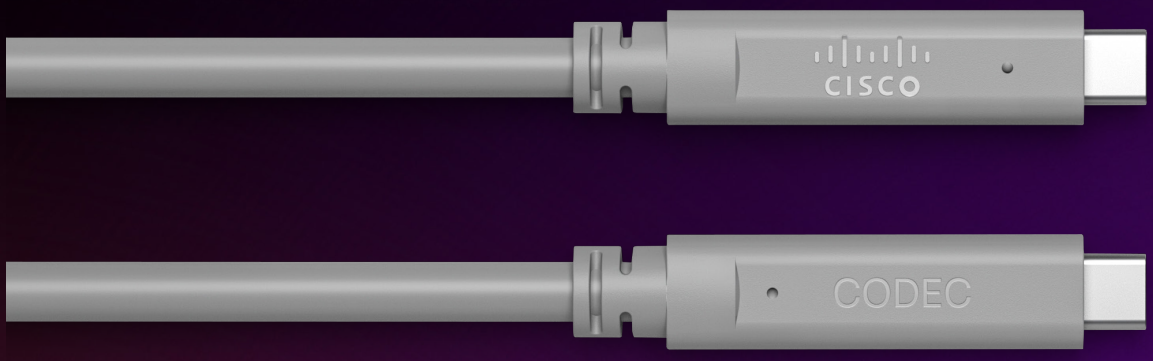
Cisco USB-C Cables



© 2022 Cisco and/or its affiliates. All rights reserved.

webex by CISCO

Contents

03 Product overview

04 Features and benefits

05 Product specifications

06 Ordering information

06 Warranty information

07 Product sustainability

08 Cisco Services

08 Cisco Capital

08 For more information

© 2022 Cisco and/or its affiliates. All rights reserved.

Cisco® USB-C cables provide flexibility, high-speed data transmission, excellent signal quality, and pleasing aesthetics in any meeting room and workspace, enabling hassle-free USB passthrough, display extension, and content sharing.

Product overview

Cisco USB-C cables can connect a wide range of laptops with a Webex® video collaboration device without having to use multiple dongles or cables. They help to remove the clutter from a home office workstation, a hot desk, or a meeting room with a sleek single-cable design while ensuring high quality and speed of the signal.

Simply connect Webex Desk Series, Board Series, and Room Series devices to your laptop via USB-C to extend your display. You can also use the camera, microphone, and speakers of your video endpoint to join any third-party meeting service, share content on your Webex device, or use touch-redirect capabilities on supported operating systems.

© 2022 Cisco and/or its affiliates. All rights reserved.

Features and benefits

Cisco offers two USB-C–type cable models delivering powerful resolution capability and high speed to help you easily connect laptops to Webex video devices:

- The Cisco USB-C Cable 1.8m supports powerful USB connectivity and was designed to provide effortless video collaboration over a single USB-C cable, best suited for the Webex Desk Series. Connecting a laptop with USB-C enables you to extend your display; join meetings from third-party meeting providers while leveraging the camera, speaker, and microphone of your Webex device; extend the functionality of your laptop with touch redirect that allows for touch-based PC control; and charge your laptop.
- The Cisco USB-C Optical Cable 9m is an active USB type-C cable using optical fiber that can transmit USB 2.0, USB 3.1 Gen 1, and 2-lane DP 1.4 data with excellent signal quality at high speed, best suited for use with the Webex Board and Webex Room Series. This slim, light, and highly resistant cable provides reliable connection in your mid-to-large meeting rooms. With 9m length, the cable enables you to reach to the far end of medium-to-large meeting spaces while providing single-cable touch-redirect connection, transforming your laptop into a board-size tablet or an immersive room system. Leverage the meetings software of choice while taking advantage of the camera, microphones, and speakers of your video device, extending your display, and charging your laptop while connected.

© 2022 Cisco and/or its affiliates. All rights reserved.

Product specifications

Table 1. Product specifications

FEATURE	CISCO USB-C CABLE 1.8M	CISCO USB-C OPTICAL CABLE 9M
Description	1.8m USB type C passive connector cable	9m USB type C active optical connector cable
Product compatibility	• Webex Desk Series • Webex Board Series • Webex Room Series • Compatible with non-Webex devices	• Webex Desk Series • Webex Board Series • Webex Room Series • Compatible with non-Webex devices
Color	Pantone Cool Grey	Pantone Cool Grey
USB version supported	USB 3.1 Gen 1, USB 2.0	USB 2.0, USB 3.1 Gen 1, 2-lane DP 1.4
Bandwidth	• USB 2.0: 480Mbps • USB 3.1 Gen 1: 5.0Gbps	• USB 2.0: 480Mbps • USB 3.1 Gen 1: 5.0Gbps • DP 1.4: 8.1Gbps
Display extension support	Yes, computer must support Alt-mode Display Port	Yes, computer must support Alt-mode Display Port
Interface	USB-C to USB-C	USB-C to USB-C
Resolution	Maximum resolution 4K (4096 x 2160 pixels) @ 60fps	Maximum resolution 4K (4096 x 2160 pixels) @ 30fps
Power delivery	9-20V@3A (60W)	9-20V@3A (60W)
Cable dimensions	• 0.21 inch cable diameter (5.2 mm) • 5.1 feet length (1.8 meters)	• 0.26 inch cable diameter (6.5 mm) • 29.6 feet length (9 meters)
Compliance and standards	V-2 or PVC, TFE, PTFE insulation	V-2 or PVC, TFE, PTFE insulation

Important note

Cisco USB-C cables must be connected directly to a supported Webex Device and to a laptop (without dongle in between).

© 2022 Cisco and/or its affiliates. All rights reserved.

Ordering information

Table 2 provides ordering information to help customers understand all the components and parts you need to purchase to install and use the products.

To place an order, visit the Cisco Ordering Home Page. To download software, visit the Cisco Software Center.

Table 2. Ordering information

PRODUCT NAME	PART NUMBER
Cisco USB-C Cable, 1.8 meter	CAB-USBC-1.8M
Cisco USB-C Optical Cable, 9 meters	CAB-USBC-AC-9M
Cisco USB-C Cable, 1.8 meter (spare)	CAB-USBC-1.8M=
Cisco USB-C Optical Cable, 9 meters (spare)	CAB-USBC-AC-9M=

Warranty information

Warranty information is available on Cisco.com at the Product Warranties page.

© 2022 Cisco and/or its affiliates. All rights reserved.

Product 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 the following table:

Table 3. Product sustainability information

SUSTAINABILITY TOPIC		REFERENCE
General	Information on product-material-content laws and regulations	Materials
	Information on electronic waste laws and regulations, including our products, batteries and packaging	WEEE Compliance
	Information on product takeback and reuse program	Cisco Takeback and Reuse Program
	Sustainability Inquiries	Contact: csr_inquiries@cisco.com
Material	Product packaging weight and materials	Contact: environment@cisco.com

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.

© 2022 Cisco and/or its affiliates. All rights reserved.

Cisco Services

Cisco Services make networks, applications, and the people who use them work better together.

Today, the network is a strategic platform in a world that demands better integration among people, information, and ideas. The network works better when services, together with products, create solutions aligned with business needs and opportunities.

The unique Cisco lifecycle approach to services defines the requisite activities at each phase of the network lifecycle to help ensure service excellence. With a collaborative delivery methodology that joins the forces of Cisco, our skilled network of partners, and our customers, we can achieve the best results.

Cisco Capital

Flexible payment options make it easier than ever to get the Cisco technology you need

Cisco Capital® delivers leading-edge payment solutions, allowing you to stay focused on what's most important–your business. We can help you drive business outcomes, accelerate innovation and digital transformation, and adapt to market dynamics faster with flexible payment options tailored to your specific business needs. Reduce the total cost of ownership, conserve capital, and accelerate growth. We help you realize the full benefits of Cisco technology today, and in the future, and pay for it in the way that best suits your business requirements. Whether you are looking for a pay-as-you consume model, or need to bundle Cisco hardware, software, services, subscriptions and third-party solutions, learn more about how Cisco Capital can help.

For more information
Visit Webex Collaboration Devices, or contact your local Cisco account representative for more information.

Date March 2022

C78-745071-00

© 2022 Cisco and/or its affiliates. All rights reserved. Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: https://www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)