

Cisco TelePresence Touch Devices

Product Overview

Cisco TelePresence® Touch devices take ease-of-use and user interaction benefits to the next level by adding touch interfaces to Cisco TelePresence endpoints (Figure 1). These devices are optimized for function, form factor, and ergonomics to offer you easy launch and manageability during a Cisco TelePresence call. The portfolio features 8-, 10- and 12-inch- touch-screen devices:

- Touch 8-inch devices support the Cisco TelePresence EX Series (EX60, EX90), Cisco TelePresence Profile Series (Profile 42, Profile 55, Profile 65), Cisco TelePresence MX Series (MX200 and MX300), Cisco TelePresence Integrator C Series (Integrator C40, C60, C90), and the Cisco TelePresence SX20 Quick Set.
- Touch 10-inch devices support the second-generation MX300 and future generations of SX and MX Series.
- Touch 12-inch devices support Cisco TelePresence TX Series (TX9000, TX9200 and TX1310), Cisco TelePresence System 3000 Series (3010), Cisco TelePresence System 3200 Series (3210), Cisco TelePresence System 1300 Series (1300-47, 1300-65), Cisco TelePresence System 1100 (1100), and Cisco TelePresence System 500-32 endpoints.

Figure 1. Cisco TelePresence Touch



Cisco TelePresence Touch devices feature a revolutionary user interface focused on people and how they communicate in one-on-one and group settings. Work environments today demand interactions that are distributed across communication mediums and vary with the changing context, contacts, and content. With Cisco TelePresence Touch devices, you can quickly and easily access the most common tasks in the context of your interaction. The innovative design allows effortless integration with the various forms of synchronous and asynchronous communication that are already part of the workflow.

Features and Benefits

Cisco TelePresence Touch devices enhance the ease of connection and communication by providing instant access to meeting, contacts, directories, and content. These devices enable you to launch and manage calls, share content, and access advanced features - all with a simple touch of the finger:

- Effortless user interaction: Visually appealing and inviting device
- Consistent experience: Unified user interface design (Figure 2)
- Reduced learning curve: Clear, context-based interaction
- Ergonomic fit: Size and form factor optimization for the endpoint use case
- Simple setup: One cable connection to the network
- Easy call launch: One-button-to-push meeting access for scheduled calls and easy-to-access contact list for impromptu usage
- Cohesive collaboration: Ability to select the content you want to share

Figure 2. User Interface Displaying Meeting Information

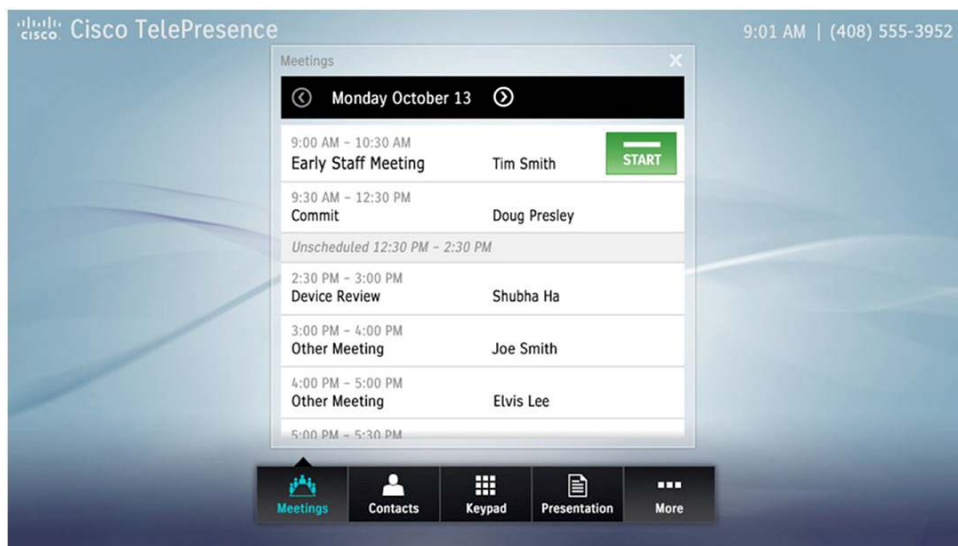


Table 1 gives specifications of the Cisco TelePresence Touch devices.

Table 1. Product Specifications

	Cisco TelePresence Touch 8-inch	Cisco TelePresence Touch 10-inch	Cisco TelePresence Touch 12-inch
Product compatibility	8-inch device (three configurations): • EX: for the EX Series products • CS: for the Profile Series, Integrator C Series, and Quick Set Series • MX: for the MX Series	10-inch device: • Cisco TelePresence MX300 (2nd generation)	12-inch device: • Cisco TelePresence System 3010, 3210, 1300, 1100, and 500 Series
Software compatibility	For EX: TC3.1 or later For Integrator C Series: TC 4.1 or later	TC7.0 or later	Cisco TelePresence System Software Version 1.8 or later
Call-control compatibility	Controlled by codec, Cisco Unified Communications Manager 8.5.1 or later and VCS	Controlled by codec, Cisco Unified Communications Manager 8.5.1 or later and VCS	Cisco® Unified Communications Manager 8.5.1 or later
Signaling protocols	TCP/IP	TCP/IP	

	Cisco TelePresence Touch 8-inch	Cisco TelePresence Touch 10-inch	Cisco TelePresence Touch 12-inch
Display	• Capacitive touch LCD • 8-inch diagonal	• Capacitive touch LCD • 10.1-inch diagonal	• Capacitive touch LCD • 11.6-inch diagonal
Resolution	800 x 480	1280 x 800	1366 x 768
Connectivity	• EX Series and MX Series: Connected through codec • Profile Series, Integrator C Series, and Quick Set Series Ethernet	• New MX 300 G2: connected through codec with PoE	Connected through codec
Memory	-	4GB	256 MB
Language support	Arabic English For TC5.1 and later: English Chinese-S Danish Finnish French German Hebrew Japanese Norwegian Spanish Swedish Russian Dutch Italian Korean	Arabic English For TC5.1 and later: English Chinese-S Danish Finnish French German Hebrew Japanese Norwegian Spanish Swedish Russian Dutch Italian Korean	English
Physical dimensions (H x L x D)	With Handset: 3.0 x 11.4 x 7.4 in. (7.7 x 29.0 x 18.7 cm) Without Handset: 1.7 x 9.0 x 5.7 in. (4.4 x 22.8 x 14.5 cm)	3.3 x 10 x 7.4 in. (8.6 x 25.5 x 18.8 cm) Maximum height in vertical position 6.4 in (16.3 cm). Minimal height in lower position on the table: 2.9 in (7.35 cm)	Maximum height when display is at 80° angle: 8.24 x 12.10 x 7.38 in. (20.94 x 30.4 x 18.74 cm) Minimum height when display is at 5° angle: 1.94 x 12.10 x 7.38 in. (4.92 x 30.4 x 18.74 cm)
Weight	With Handset: 2.1lb (0.94 kg) Without Handset: 1.4lb (0.64 kg)	1.8lb (0.82 kg)	4.11 lb (1.866 kg)
Power	EX Series, MX Series: Power from codec Profile Series, Integrator C Series, and Quick Set Series: Separate power supply	Power over Ethernet (PoE)	Power over Ethernet (PoE)
Temperature range	0°C to 35°C (32°F to 95°F)	0°C to 40°C (32°F to 104°F)	(5°C to 35°C (41°F to 95°F)

Warranty Information

Warranty information is available on Cisco.com at the [Product Warranties](#) page.

Ordering Information

Cisco TelePresence Touch devices are available as a part of an endpoint order.

To place an order, visit the [Cisco® Ordering Home Page and refer to Table 2](#). To download software, visit the [Cisco Software Center](#).

See individual endpoint data sheets for whether Cisco TelePresence Touch comes standard with product.

Table 2. Ordering Information

Product Name	Part Number
Cisco TelePresence Touch 8-inch for EX Series	CTS-CTRL-DV8=
Cisco TelePresence Touch 8-inch for Integrator C Series, Profile Series, Quick Set Series	CTS-CTRL-DVC8=
Cisco TelePresence Touch 8-inch for MX Series	CTS-CTRL-DVP8=
Cisco TelePresence Touch 10-inch for MX Series	CTS-CTRL-DV10=
Cisco TelePresence Touch 12-inch for CTS 500, 1100 and 1300 endpoints	CTS-CTRL-DV12UPGKT
Cisco TelePresence Touch 12-inch for TX endpoints	CTS-CTRL-DV12UPGKT

Note: Many of the products and features described herein remain in varying stages of development and will be offered on a when-and-if-available basis. This roadmap is subject to change at the sole discretion of Cisco, and Cisco will have no liability for delay in the delivery or failure to deliver any of the products or features set forth in this document.

Cisco 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 TelePresence investment by increasing business agility and network availability. This portfolio of services accelerates business innovation by harnessing the network as a powerful business platform. For more information about these services, visit:

<http://www.cisco.com/go/telepresenceservices>.

For More Information

For more information about the Cisco TelePresence Touch devices, please visit <http://www.cisco.com/go/telepresence> or contact your local Cisco account representative.



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