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Refurbished CISCO CTS-CTRL-DV12 Datasheet

CISCO > COLLABORATION-ENDPOINTS

Cisco TelePresence System 500

Product Specifications

Product compatibility	Cisco Unified Communications Manager 7.1.5 or later Cisco TelePresence Multipoint Switch 1.6 or later Cisco TelePresence Manager 1.7 or later
Software compatibility	Cisco TelePresence System Software Version 1.7.1.1 or later
User interface	Cisco Unified IP Phone 7975G or Cisco Touch 12 (requires Cisco TelePresence Systems Software Version 1.8 or later)
Cisco TelePresence HDC High-Definition Camera	CMOS 1/3-in. sensor CS-mount lens Resolution: 1080p 30 Minimum illumination 300 lux Manual focus and zoom
Physical dimensions (H x W x D)	Minimum room dimensions: 8 x 6 x 8 ft (2.4 x 1.8 x 2.4m) Freestanding pedestal: Height: 52.0 to 62.9 in. (1.32 to 1.60m) Display width: 37.2 in. (0.95m) Base width: 28.1 in. (0.72m) Base depth: 29.2 in. (0.74m) Table-top stand: Height: 27+/-2 in. (adjustable) (0.69m/-0.05m) Display width: 37.2 in. (0.95m) Base width: 24 in. (0.61m) Base depth: 13 in. (0.33m)
Weight	Freestanding pedestal: 113 lb (51.3 kg) Table-top stand: 77 lb (35 kg)
Power	192W (1.6A @ 120V to 0.8A @ 240V) One power plug required
Temperature range	Operating: 41 to 95ºF (5 to 35ºC) Relative humidity: 20 to 80% (noncondensing) Nonoperating: -4 to 140ºF (-20 to 60ºC) Heat dissipation: 0.192 kW, 655 BTU/hr Note: Typical accounts for a diversity of power consumption at 75 percent of maximum.
Firmware upgrades	Downloadable from Cisco Unified Communications Manager
Regulatory compliance	UL/CSA 60950-1 IEC/EN 60950-1 AS/NZS 60950-1 47CFR (Part 15) FCC Class B CISPR 22/EN55022 Class B CISPR 24/EN55024

Video and Audio Specifications

Bandwidth consumption	3 to 4 Mbps (1080p, 30 fps) or 1 to 3 Mbps (720p, 30 fps) for IP QoS connections is recommended.
Video standards	H.264, Cisco TelePresence Interoperability Protocol
Video frame rate	30 frames per second (fps) using H.264
Data and graphics frame rate	Graphics sharing at 30 fps or 5 fps
Native National Television Standards Committee (NTSC)	720p and 1080p

Live video resolution	1920 x 1080 Native
H.264 interoperability	Using Common Intermediate Format (CIF) and G.711 with Cisco Unified Videoconferencing 3500 Series platforms
Audio standards	G.711 and AAC-LD (22 kHz)
Audio features	Cisco Dynamic Echo Cancellation

Network, Security, and Management Specifications

Protocols	Cisco Discovery Protocol Session Initiation Protocol (SIP) IP Dynamic Host Configuration Protocol (DHCP) Secure Shell (SSH) Protocol IEEE 802.1p/q Real-Time Transport Protocol (RTP)
Video network features	Intelligent packet loss recovery of video transmission
Network interface	One LAN or Ethernet (RJ-45); 100 Mbps Internal 4-port Ethernet switch, and high-definition video connector
Other interfaces	Web-based user interface; IP address assignment can be statically configured or configured through the Cisco TelePresence administrator web interface
Scheduling and one-button-to-push feature	As with all Cisco TelePresence products, the TX9000 supports simple scheduling through Microsoft Exchange or Lotus Domino calendar services, enabling Cisco's unique one-button-to-push meeting start feature.
Interoperability	Cisco TelePresence System Software TC5.1 or later Support for a wide range of resolutions to third-party standards-based video endpoints

The next steps...

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