



TEMPEST VTC Cisco Webex DX80 (Model Number: DTD-DX80-01-L1)

Certification

- NSTISSAM 1-92 Level I
- NATO SDIP-27 Level A (equivalent)
- CID09/15A (equivalent)

Key Features

- 23" Touch display
- Designed to meet TSG requirements
- The system offers simultaneous HD video
Audio is communicated through full duplex, full-band audio (CD quality)
- Top-notch monitor: You can use the Webex DX80 as an external monitor when plugged into a laptop.
It has a high-contrast LED panel with a wide viewing angle and a full touch surface.
- Provisioning and configuration are easy with Cisco Unified Communications Manager or with Cisco TelePresence® Video Communication Server (VCS) and Management Suite (TMS).
- The Webex DX80 registers to Cisco VCS and Session Initiation Protocol (SIP)-based call controls, Cisco Unified Communications Manager, and the Cisco Hosted Collaboration Solution (HCS) and to Cisco Webex.



The DTD-DX80-01-L1 is a secured collaboration endpoint All-In-One Desktop that facilitates VTC calls without the need for an external display or IP phone. In this configuration, video and audio content can also be shared from the desktop computer to the call recipient while in a VTC call. The DTD-DX80-01-L1 is designed for use in a secure, indoor, air-conditioned office environment.

Contact Us

CIS Secure Computing, Inc.
21050 Ashburn Crossing Drive
Suite 145
Ashburn, VA 20147

Phone: (703) 996-0500
Fax: (703) 996-1111
eFax: fax@cissecure.com
Website: <http://www.cissecure.com>



VTC Cisco Webex DX80

Video Standards	H.263, H.263+, H.264, AVC (H.264/MPEG-4 Part 10 Advanced Video Coding)
Audio Standards	64kbps and 128kbps AAC-LD, OPUS, G.722, G.722.1, G.711mu, G.711a, G.729ab, G.729
Camera	Resolution of 1080p30 Privacy shutter Automatic engagement
Video Input	(1) LC Fiber
Display	23-inch (0.58m) LCD monitor Resolution: 1920 x 1080 (16:9) Contrast ratio: 1000:1 (typical) Response time: 5 ms (typical) Brightness: 215 cd/m2 (typical) 10-point multitouch surface
Audio	The loudspeaker is mounted on the front panel and faces you Four digital microphones are mounted in two arrays Loudspeaker frequency range: 70 Hz to 20 kHz Microphones frequency range: 100 Hz to 20 kHz
Audio Outputs	(1) DE9 Headset
Network	(1) 100MB SC Fiber LAN or 1Gb SC Fiber Ethernet LAN (rate set at factory)
Network	IPv4 and IPv6 support DNS lookup for service configuration, differentiated Services (QoS), IP adaptive bandwidth management (including flow control), dynamic playout and lip-sync buffering, Date and Time support with NTP, Packet loss-based down speeding, URI Dialing, TCP/IP, DHCP, 802.1x network authentication, 802.1Q virtual LAN, 802.1p (QoS and CoS), Clear Path v1 and v2
Security	Management through HTTPS and SSH, IP administration password, Menu administration password, Disable IP services, Network settings protection
Dimensions (H x W X D)	22" x 22.5" x 2.35"
Peripherals	DTD-HSE30-01-L1 TEMPEST Jabra Headset 100Mb Fiber optic LC connections for ethernet or 1GB Fiber optic LC connections for ethernet
Power	110/ 200 VAC 50/60
Weight	37.0 lbs.
Operating Temperature	32° to 104°F (0° to 40°C)
Relative Humidity	10% to 90% (noncondensing)
Storage Temperature	-4° to 140°F (-20° to +60°C)
Warranty	Standard 1 year parts and labor Optional 3 years parts and labor

Last Revised 9/2/2020