

TEMPEST Cisco 8841 VoIP Phone



Benefits

High resolution, five-inch, widescreen color display

Allows one-touch access to applications, messaging, directory, and conference by the fixed function keys

Five-way navigation cluster and four context-sensitive soft keys

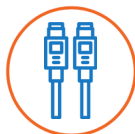
Adjustable ring tones, volume levels, and display brightness

Product Overview

The Cisco 8841 VoIP Phone delivers high fidelity, reliable, secure, and scalable voice communication for workers in indoor, air-conditioned office environment. The Cisco 8841 offers an easy-to-use interface with 5-inch WVGA display providing scrollable access to calling features and text-based XML applications. Additionally, the 8841 provides the flexibility in placing and receiving calls with hands free by a full-duplex speakerphone.

The CIS Secure DTD-8841T-02-L1 is a TEMPEST Phone modified version of the commercially available Cisco 8841 VoIP Phone. It supports Session Initiation Protocol (SIP) for signaling, Session Description Protocol (SDP), IPv4, and IPv6. The DTD-8841T-02-L1 is optimized for use with Cisco Unified Communications Manager. The phone has separate jacks for handset and headset ancillaries. There is no wireless capability (wi-fi, Bluetooth) enable or available on the phone. The CIS Secure DTD-8841T-02-L1 supports both 100Mb and 1Gb SFP Fiber Modules for PC and LAN interface.

Key Features



Dual Fiber Ports



Hearing Aid-Compatible



Easy-to-Use Interface



5" WVGA Color Display



Full-duplex Speakerphone

TEMPEST Cisco 8841

VoIP Phone

Product Specifications

Part #	DTD-8841T-01-L1 (100 MB) / DTD-8841T-02-L1 (1G)
Handset	Wideband handset
Headset	Compatible with CIS TEMPEST headset
LAN / PC Port	LAN Port 100Mb or 1Gb PC Port 100Mb or 1Gb
Keys	Line keys, soft keys, back and release keys, four-way navigation and select keys, hold/resume, transfer, mute, conference, messaging, application, directory, headset, standard keypad, volume-control toggle
Backlit Indicators	Line keys, select key, message waiting, audio path keys (handset and headset)
CUCM	8.5.1, 8.6.2, 9.1.2, 10.5.2, 11.0 and later
Protocol and Standard Support	Session Initiation Protocol (SIP) for signaling, Session Description Protocol (SDP), IPv4 and IPv6, User Datagram Protocol (UDP), Dynamic Host Configuration Protocol (DHCP) client or static configuration, Gratuitous Address Resolution Protocol (GARP), Domain Name System (DNS), Trivial File Transfer Protocol (TFTP), Secure Hypertext Transfer Protocol (HTTPS), VLAN, Real-time Transport Protocol (RTP), Real-time Control Protocol (RTCP), Cisco Peer-to-Peer Distribution Protocol (PPDP), Cisco Discovery Protocol, LLDP (including LLDP-MED), switch speed auto-negotiation
Dimensions	7" x 10.125" x 7.25" (H x W x D)
Weight	4.75 lbs.
Operating Temp	32°F to 104°F (0° to 40°C)
Warranty	Standard 1 year parts and labor Optional 3 years parts and labor