



TSG Cisco 8841 VoIP Phone with Slim Profile

Key Features

- Retains OEM Profile
 - 5" high resolution widescreen VGA color display
 - Supports a built-in 10/100/1000 Ethernet switch for PC connection
 - Compatible with both IEEE 802.3af and 802.3at switch blades
- Supports 10-line appearances through Enhanced Line Mode feature



Additional Features

- The speakerphone function is enabled in DTD-8841-06 and DTD-8841-07 and protected with the positive disconnect on-hook security. It can be administratively disabled via the Unified Communications Manager.
- The headset port is enabled and protected with the TSG on-hook security. Any 8841 compatible wired headset may be used. Wireless headsets are not approved for use.



The Cisco 8841 phone supports Session Initiation Protocol (SIP) for signaling, Session Description Protocol (SDP), IPv4, and IPv6. The phone is optimized for use with the Cisco Unified Communications Manager. This Cisco 8841 phone is a modified version that connects to your network like any other 8841 phones. The difference is the addition of Positive Disconnect On-Hook Security. The phone also allows the on-hook security features to be engaged while in a call providing enhanced "Hold" and "Mute" security.

Speakerphone functionality in DTD-8841-06 and DTD-8841-07 is enabled on the device and is protected with the on-hook security of the positive disconnect electronics but can be administratively disabled in the Unified Communications Manager.

The on-hook security can be manually disengaged after an off-hook condition is established (Manual mode) or triggered automatically via the handset hook switch (Auto mode). The mode is set at the factory and must be specified at time of order. The security re-engages automatically once any on-hook status is established.

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	TSG Compliant Class A Cisco 8841 VoIP Phone	TSG Compliant Class B Cisco 8841 PoE VoIP Phone
Standard	DTD-8841-07 NTSWG# TSG-A-79-2019	DTD-8841-06 NTSWG# TSG-B-73-2019
With Microphone Removed	DTD-8841-07-MR NTSWG# TSG-A-81-2019	DTD-8841-06-MR NTSWG# TSG-B-75-2019
With Speaker Disabled	DTD-8841-07-SD NTSWG# TSG-A-83-2019	DTD-8841-06-SD NTSWG# TSG-B-77-2019
Power	Includes Power Injector required for Class A deployment (DTD-VOIP-PI-02) Input: 100-240vAC, 50-60Hz Output: 48vDC, 0.3a	Power over Ethernet (Standard) Optional OEM Power Supply
Handset	Wideband handset Optional: DTD-88XX-PTT (Push to Talk handset) or DTD-88XX-PTM (Push to Mute handset)	
Headset	Compatible with Plantronics HW510V headset	
Wall Mount	Compatible with Cisco OEM wall mount	
Speakerphone	Full-duplex speakerphone	
LAN and PC Ports	LAN Port: 10/100/1000Mb RJ45 PC Port: 10/100/1000Mb RJ45	
Keys	10 line keys, soft keys, back and release keys, navigation cluster, hold/ resume, transfer, conference, messaging, application, directory, standard keypad, volume-control toggle, speakerphone, headset, mute	
Cisco Unified Communications Manager (CUCM)	8.5.1, 8.6.2, 9.1.2, 10.5.2, 11.0, and later	
Security Features	Secure boot, secure credential storage, device authentication, configuration file authentication and encryption, image authentication, random bit generation, hardware cryptographic acceleration, Certificate Authority Proxy Function (CAPF), Manufacturer-installed Certificates (MIC), Locally Significant Certificates (LSC), Ethernet 802.1x supplicant options: Extensible Authentication Protocol-Flexible Authentication via Secure Tunneling (EAP-FAST) and Extensible Authentication Protocol--Transport Layer Security (EAP-TLS), signaling authentication and encrypting using TLS, media authentication and encryption using SRTP, HTTPS for client and server, Secure Shell (SSH) Protocol server, SSL-based VPN client	
Licensing	The Cisco 8841 requires an Enhanced User Connect License (UCL) to connect to the Cisco Unified Communications Manager. Sold Separately.	
Dimensions (H x W X D)	9.0" x 10.125" x 7" (2.5" without stand)	
Weight	2.8 lbs. (3.3 with Class A Power Injector)	
Temperatures	Operating: 32 to 104°F (0 to 40°C) Non-operating: 14 to 140°F (-10 to 60°C)	
Humidity	10 to 95%, noncondensing	
Warranty	Standard 1 year parts and labor Optional 3 years parts and labor	