TriCIS TS-8845-A IP Telephone

Certified to SDIP 27/2 Level A (UK CFTCS)

TS-8845-A

Affordable, High-Quality HD Video and Voice

The TriCIS TD-8845-A TEMPEST IP Phone can help you increase personal productivity through powerful and easy-to-use user experiences. It combines an attractive new ergonomic design with 720p HD video and wideband audio for crystal-clear video and voice communications and "always-on" reliability. The TriCIS T-8845-A encrypts video and voice communications for security, and offers access to a comprehensive suite of unified communications features.

The TriCIS T-8845-A TEMPEST IP Phone offers a 5-in. high-resolution (800 x 480) widescreen VGA backlit colour display. Localized language support, including right-to-left on-screen text, meeting the needs of global users.

Certified to TEMPEST SDIP 27/2 Level A (UK CFTCS)

Key Features

- Based on Cisco 8845 IP Phone

- Desk IP phone with 720p HD video and wideband audio

- 10/100/1000BASE-F Fibre Ethernet network (IEEE 802.3i/802.3u/802.3ab) through a Fibre optic interface with second Fibre LAN connectivity for a co-located PC

- TEMPEST SDIP 27/2 Level A (UK CFTCS) Certified

Product Specification

Graphical Display:	The 800 × 480, 24-bit colour, 5-in. WVGA display provides scrollable access to calling features and text based XML applications
Ethernet Switch:	An internal 2-port Cisco Ethernet switch allows for a direct connection to a 10/100/1000BASE-F Fibre Ethernet network (IEEE 802.3i/802.3u/802.3ab) through a Fibre optic interface with second Fibre LAN connectivity for a co-located PC
Video:	720p HD video (encode and decode)
H.264/AVC Bezel:	Replaceable Black Bezel
Handset:	The handset is a standard wide band capable audio handset (connects through an RJ-9 port) The screened coiled cord has a custom end for concealed cable routing beneath the phone (cord length is approximately 21 in. [55 cm] coiled and up to 72 in. (183 cm) extended) The handset is hearing aid-compatible (HAC)
Backlit Indicator:	The phone supports backlit indicators for the audio path keys (Handset, Headset, and Speakerphone), select key, line keys, and message waiting

Disabled Speaker Phone:	For added security, the unit has active on hook microphone disconnect to physically disconnect the base microphone when the receiver is on the hook to ensure there is no possibility of accidental speech transmission.
Keys:	Line keys; Soft keys; Back and release keys; Four-way navigation and select keys; Hold/Resume, Transfer, and Conference keys; Messaging, Application, and Directory keys; Standard keypad; Volume-control toggle key; Speakerphone, headset, and mute keys
Push to Talk Handset:	A optional push to talk Handset is available to allow added security. The unit will only transmit speech when the button is help pressed.
Additional Features:	Cisco Unified Communications Manager (8.5.1 , 8.6.2, 9.1.2, 10.5.2, 11.0 and later) BE600- (8.6.2, 9.1.2, 10.5.2, 11.0 and later) HCS (8.6.2 and later using supported UCM versions listed previously)

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