

Cisco Ip Phone 7942 Configuration Guide

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Cisco Ip Phone 7942 Configuration

This guide provides phone operating instructions, and feature descriptions for the Cisco Unified IP Phone multiline models 7942G and 7962G. The 7942G has two lines and the 7962G has six lines. Physical Description Name Description 1 Line or speed-dial button Opens new line, speed-dials phone number, or ends call. Buttons light to indicate status:

Cisco Unified IP Phones 7942G and 7962G User Guide for ...

From Cisco Unified Communications Manager Administration, choose Device > Phone > Phone Configuration . Headset Hookswitch Control Enabled. (Cisco Unified IP Phones 7962G and 7942G only) Indicates whether the wireless headset hookswitch feature is enabled on the phone.

Cisco Unified IP Phone 7941G, 7941G-GE, 7942G, 7961G ...

Cisco Unified IP Phone 7941G, 7941G-GE, 7942G, 7961G, 7961G-GE, and 7962G Administration Guide for Cisco Unified Communications Manager 9.0 (SCCP and SIP) 7 Cisco Unified IP Phone Settings Network Configuration Menu

Cisco Unified IP Phone Settings

Cisco Ip Phone 7942 The Cisco ip phone 7942 phone will be able to encode the G729ab, G.722, G.711a and u, or can decipher iLBC, G729, a and b. This phone also supports uncompressed voice wide band (16bits and16KHz) of audio.

Cisco Ip Phone 7942 Specification and User Guide

Cisco Unified IP Phone 7962G. Field Notice: FN - 63649 - CP-7942G, CP-7962G - LCD Screen Might Black Out, Upgrade Program Available; Cisco Unified IP Phone 7961G-GE. Field Notice: FN - 63315 - CP-79XX IP Phones, Front Label May Fall off After a Given Period of Time; Cisco Unified IP Phone 7941G-GE

Cisco Unified IP Phone 7942G - Cisco

Cisco IP Phone 7942 QoS Configuration There is no QoS configuration per phone, QoS markings for the phones are defined in service parameters on CUCM and those are system wide. Services QOS markings are defined under enterprise parameters under " DSCP for Phone-based Services" setting and by default is DSCP 0 which means Best Effort.

Solved: Cisco IP Phone 7942 QoS Configuration - Cisco ...

Cisco Unified IP Phone 7941G, 7941G-GE, 7942G, 7961G, 7961G-GE, and 7962G Administration Guide for Cisco Unified Communications Manager 9.0 (SCCP and SIP) 13 Cisco Unified IP Phones Installation Mount Phone on Wall. Phone Startup Process Verification

Cisco Unified IP Phones Installation

Cisco IP Phones as full-featured telephones can plug directly into your IP network. You use the Cisco CallManager Administration Phone Configuration window to configure the following Cisco IP Phones and devices: • Cisco IP Phone 7900 family (models 7970, 7960, 7940, 7936, 7935, 7920, 7912, 7910, 7905, and 7902)

Configuring Cisco IP Phones - Cisco - Global Home Page

Connect a straight-through Ethernet cable from the switch to the network port labeled 10/100 SW on the Cisco Unified IP Phones 7962G, 7942G, 7961G, and 7941G, or to the network port labeled 10/100/1000 SW on the Cisco Unified IP Phones 7961G-GE and 7941G-GE.

Cisco Unified IP Phone 7941G, 7941G-GE, 7942G, 7961G ...

Hello, I have a new IPT Server running Elastix and Cisco Ip phone (7941, 7962) that has worked on cisco call manager. For this phone to work with the new Server Elastix, i need to erase all Ip phone configuration and install SIP on ip phones. I have tried with TFTP server to upgrade the phone with ...

How to erase Ip phone configurations - Cisco Community

I have a third part SIP server (Brekeke SIP Server) And I need to register Cisco IP Phone 7942 with this SIP server. What are the best procedure to do that ? I am using SIP load "SIP42.9-1-1SR15" and attached is my SEP file. but it is giving me "Registering" the whole time. and it is giving (X) mark on the phone symbol at the line.

7942 Conversion to SIP - Cisco Community

hereare the phones having problmes from the show ephone command. ephone-28[27] Mac:0024.C4FE.0704 TCP socket:[-1] activeLine:0 whisperLine:0 DECEASED mediaActive:0 whisper_mediaActive:0 startMedia:0 offhook:0 ringing:0 reset:0 reset_sent:0 paging 0 debug:0 caps:9 privacy:1 IP:10.1.1.49 * 49465 7942 keepalive 1986 max_line 2 available_line 2 button 1: cw:1 ccw:(0 0 0 0 0 0 0) dn 568 number ...

7942 Not Able to Configure/Register IP - Cisco Community

Hello . Have a question, My customer just plugged a phone to the Network and Its stuck in "configuring ip" we have auto-registration enabled, we have enough DNs available for this purpose, we issued a factory reset to the phone and we are still not able to register the phone correctly, it is a 7940 and we are running CCM 4.1(3) sr4d

Solved: Ip phone stuck in configuring IP - Cisco Community

Cisco IP Phone 7940 / 7960 VoIP settings & configuration . Cisco has stated that they will not continue to develop SIP software for the Cisco line of phones, so our recommendation is not to invest in a Cisco phone for use with VoIPVoIP. We are providing these instructions as a courtesy for customers who have already purchased these phones, but ...

Cisco IP Phone SIP Configuration and Settings

How to Change IP OF CISCO 7942g phone | IP Address | Cisco | Network Configuration

How to Change IP OF CISCO 7942g phone | IP Address | Cisco ...

1. I can manually place a call from the phone, once I go offhook and/or switch to headset mode on the phone, the GN9350 automatically switches on the channel to the earpiece and audio works great. 2. I can disconnect this same call using the call control switch on the GN headset, causing the phone to go back onhook as expected. 3.

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