



**Manual do telefone IP sem fios da Cisco Unified 7921G para o Cisco Unified CallManager 4.1, 4.2, 5.0 e posterior**

INCLUINDO LICENÇA E GARANTIA

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## Book Descriptions:

# 7921g manual

Read the installation instructions before connecting the system to the power Before installing a Cisco Unified Wireless IP Phone 7921G, review the IP network configured to support DHCP or manual assignment of IP address, gateway View and Download Cisco Unified Wireless IP Phone 7921G phone manual online. Cisco Unified IP Phone 7925G SCCP for Cisco Unified. Manuale del telefono. Cisco Unified Wireless IP Phone. 7921G per Cisco Unified. Communications Manager 7.0 Cisco Unified IP Phones 7906G and 7911G User Guide for Cisco Unified Cisco Unified Wireless IP Phone 7921G Phone Guide and Quick Reference for 22 Dec 2013 This data sheet describes the benefits, specifications, and ordering information for the Cisco Unified Wireless IP Phone 7921G. 15 Nov 2010 Accessories for the Cisco Unified Wireless IP Phone 7921G. Headset Information. Your current options. Provides phone status or instructions. This equipment generates, uses, and can radiate radiofrequency energy and, if not installed and used in accordance with the instruction manual, may cause. Canada estate information property real seller statement, Contract statute limitations alabama uninsured motorist, Ohio christian coalition voters guide, 2007 form 2220, Epson action laser printer service manual. Reload to refresh your session. Reload to refresh your session. Ask your question here. Provide a clear and comprehensive description of the issue and your question. The more detail you provide for your issue and question, the easier it will be for other Cisco 7921G owners to properly answer your question. Ask a question About the Cisco 7921G Do you have a question about the Cisco 7921G or do you need help. Ask your question here Cisco 7921G specifications Brand ManualSearcher.com ensures that you will find the manual you are looking for in no time. Our database contains more than 1 million PDF manuals from more than 10,000 brands.[http://melaniebettsphysiotherapy.com/user\\_file/caen-1527-manual.xml](http://melaniebettsphysiotherapy.com/user_file/caen-1527-manual.xml)

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Every day we add the latest manuals so that you will always find the product you are looking for. Its very simple just type the brand name and the type of product in the search bar and you can instantly view the manual of your choice online for free. ManualSearcher. com If you continue to use this site we will assume that you are happy with it. Read more Ok. Please check your inbox, and if you can't find it, check your spam folder to make sure it didnt end up there. Please also check your spam folder. A0 781763001 781823301 78566405 78689701 7830 7900 7900 Series 7902G 3 7905 2 79057912 2 7905G 6 79067911G 7906G 5 7910 2 7911 7911G 5 7912 7912G 8 7914 7915 7920 7 7920 IP 7921 7921G 6 7925G 4 7925GEX 7926G 2 7931G 5 7935 2 7936 5 7937 7937G 3 7940 4 79407960 7940G 5 79417961 7941G 3 7941G7941GGE 3 7941GGE 2 7942G 3 7945G 4 7960 2 7960G 7 7961G 3 7961G7961GGE 3 7961GGE 2 7962 7962G 3 7965G 4 7970 3 7970 Series 7970G 6 7971G 2 7971GGE 2 7975 7975G 5 7985G 8 8.6 800 2 800 Series 2 802 804 805 3 805 Series 806 806 Series 800 SERIES 811 2 8110 813 2 815 2 819G For more information, see the "Performing a Site Survey Verification" section on page 231 Some methods require entering the media access control MAC address of the phone. Table 31 provides an overview of these methods. You must enable and properly configure autoregistration before connecting any For information about enabling and configuring autoregistration, refer to Cisco Unified CallManager Administration Guide. First, use the Bulk Administration Tool BAT to add phones to the Then use TAPS to update MAC addresses and download predefined configurations for the phones. When the process is complete, the phone has downloaded its directory number and other settings. The correct MAC address for the phone is updated in Cisco Unified CallManager Administration. This plugin application for Cisco Unified CallManager enables you to perform batch operations, including registration, on multiple

phones. <http://www.korvet-sp.ru/userfiles/cadp-diamond-manual.xml>

Table 32 describes how to determine the MAC address of the wireless IP phone. To do so, you first must obtain the MAC address for each phone. See the “Methods for Adding Phones to Cisco Unified CallManager” section on page 33 for instructions. To see translations of these warnings, refer to the Regulatory Compliance and Safety Information for the Cisco Unified Wireless IP Phone 7921G and Peripheral Devices document that accompanied this device. You are in a situation that could cause Use the statement number provided at the end of each Statement 1071 Alternative Statement 1019 Install only in accordance with Statement 1045 Statement 331 Statement 1040 To avoid the possibility of injury, do not place the handset where such objects may be picked up. Replace the battery only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer’s instructions. Statement 1015 The battery may explode if placed in a fire. If you come in contact with the electrolyte, wash the exposed area with soap and water. If the electrolyte has come in contact the eye, flush the eye with water for 15 minutes and seek medical attention. This document is Cisco Public Information. It enables more effective, more secure, and more personal communications that directly affect both sales and profitability. It brings people together by enabling a new way of communicating in which your business moves with you, security is everywhere, and information is always available whenever and wherever it is needed. Cisco Unified Communications is part of an integrated solution that includes network infrastructure, security, mobility, network management products, lifecycle services, flexible deployment and outsourced management options, end user and partner financing packages, and third party communications applications.

The power of Cisco Unified Communications extends throughout the enterprise with a powerful, converged wireless solution with intelligent wireless infrastructure and an innovative product like the new Cisco Unified Wireless IP Phone 7921G Figure 1. The device delivers on campus mobility to users using the voice over wireless LAN. Figure 1. Cisco Unified Wireless IP Phone 7921G Features The Cisco Unified Wireless IP Phone 7921G supports a host of calling features and voice quality enhancements. The device is an advanced media IP phone, delivering wideband audio capabilities. In addition to wideband audio, Cisco Unified Wireless IP Phone 7921G supports presence, which enables users in a mobile WiFi environment to view the current status of other users. Because the Cisco Unified Wireless IP Phone 7921G is designed to grow with system capabilities, features will keep pace with new system enhancements. Table 1 provides a list of the features, Table 2 summarizes wireless characteristics, Table 3 lists specifications, Table 4 lists accessories, and Table 5 provides certification and compliance information. This document is Cisco Public Information. Page 2 of 9 Table 1. Features Feature Description Features 6 line appearances. Abbreviated dialing. Adjustable ringing and volume levels. Adjustable display brightness and timeout. Any key answer Audible and vibrating ringers. Autoanswer Autodetection of headset and autoanswer from headset. Automatic keypad lock. Barge Callback Call forward Call history lists. Call park Call pickup Call timer Call waiting Caller ID cBarge Corporate directory. Conference Direct transfer Extension mobility service. Fastdial service. Group call pickup Hold Hotkey for keypad lock, vibration and ring toggle, and voicemail access. Immediate divert Join Lastnumber redial. Malicious caller ID. Message waiting indicator. Meet me conference.

<https://www.informaquiz.it/petrigenis1604790/status/flotaganis18032022-1904>

Multilevel precedence and preemption MLPP. Music on hold MOH. Mute Network profiles automatic. On and off network distinctive ringing. OPickUp Personal directory. Predialing before sending. Privacy Quality report tool QRT. Redial Ring tone per line appearance. Service URL Shared line Time and date display. Transfer Buttons Two softkey buttons to access screen based applications, features, and functions. Application button that can support push to talk using XML. Mute Speakerphone 5way navigation support. This document is Cisco Public Information. Page 3 of

9 Feature Description LED. Ring, message waiting, and charging LED Protocol support. Skinny Client Control Protocol SCCP. Dynamic Host Configuration Protocol DHCP client or statically configured. Support for online firmware upgrades using Trivial File Transfer Protocol TFTP. Domain Name System DNS Network features. Cisco Discovery Protocol. Transparent secure roaming. Provisioning of network parameters through DHCP Security features. Certificates Image authentication. Device authentication. File authentication. Signaling authentication. Secure Cisco Unified SRST. Media encryption using Secure RealTime Protocol SRTP. Signaling encryption using Transport Layer Security TLS Protocol. Certificate authority proxy function CAPF. Secure profiles Encrypted configuration files Cryptography is not enabled by default and may only be enabled through a cryptographically enabled CUCM. Provisioning and management. Web server for configuration and statistics. Capability to disable local phone settings. Quality of service QoS reporting jitter, delay, dropped packets, and latency on a percall basis. Real Time Control Protocol RTCP support and monitoring. This document is Cisco Public Information. Page 4 of 9 Item Description. Access Point support. Cisco Aironet 1000 Series Lightweight Access Point. Cisco Aironet 1100 Series Access Point.

<http://www.fitbikethailand.com/images/boss-equalizer-ge-7-manual.pdf>

Cisco Aironet 1130 AG Access Point. Cisco Aironet 1140 Series Access Point. Cisco Aironet 1200 Series Access Point. Cisco Aironet 1240 AG Access Point. Cisco Aironet 1300 Series Access Point Required versions. Cisco Wireless LAN Controller Lightweight 4.0 or later Version 5.2.157.0.0 or later recommended Cisco IOS Software Access Points Autonomous, Release 12.38 JEA or later Version 12.34 gJA1 or later recommended applies to Cisco Aironet 1130 AG and 1240 AG Access Points and Cisco Aironet 1250 Series only This document is Cisco Public Information. Page 5 of 9 Item Description Wireless security Authentication. Cisco Wireless Security Suite IEEE 802.1X Lightweight Extensible Authentication Protocol LEAP Authentication. Protected Extensible Authentication Protocol PEAP MSCHAP v2. Extensible Authentication Protocol Flexible Authentication via Secure Tunneling EAPFAST. Extensible Authentication Protocol Transport Layer Security EAPTLS. WiFi Protected Access WPA Versions 1 and 2; Personal and Enterprise. Cisco Centralized Key Management CCKM Encryption 40 and 128bit static Wired Equivalent Privacy WEP. Temporal Key Integrity Protocol TKIP and Message Integrity Check MIC. Traffic Specification TSPEC. Enhanced Distributed Channel Access EDCA. QoS Basic Service Set QBSS Radar detection Dynamic frequency selection DFS and transmit power control TPC according to 802.11h Power save mode. UAPSD Power Save Poll PSpoll Antenna. Vertical and horizontal antennas. Desktop charger 12.9 oz 365g Battery. Standard lithium-ion Li-ion battery life up to 11.5 hours talk time and 150 hours standby Release 1.0.4 or later Extended Li-ion battery life up to 15.5 hours talk time and 200 hours standby Release 1.0.4 or later Actual battery life varies based on environmental factors Input Power. This document is Cisco Public Information. Page 6 of 9 Table 4. Accessories Item Description Accessories.

<https://domoticaaplicada.com/images/boss-eq-20-user-manual.pdf>

Desktop charger with speakerphone not available in Brazil. Multicharger 2.5mm headset from Plantronics [www.plantronics.com](http://www.plantronics.com) Leather carry case with bungee cord. Holster carry case. Shoulder strap for leather carry case. Silicon carry case from Zcover. Thermoformed heavy duty polymer carry case from System Wear. Lock set for phone. Phone to AT type 48 in. 1.2m USB cable Table 5. Certification and Compliance Item Description Safety. CFR 47 Part 15 Class B. FCC Part 68 CFR HAC. USA FCC Part 15.247 2.4 GHz, FCC Part 15.407 5 GHz, and FCC Part 2 Software Defined Radio. Canada RSS210 Rev 5 does not include 5.4705.725 GHz band; RSS210 Revision 6 in preparation. Singapore I DA TS SRD. Hong Kong HKTA1039 RF exposure. OET65C 0101 ANSI C95.1 91 RSS102 ACA Radio communications Electromagnetic Radiation Human Exposure Standard 2003 EN 50360 This document is Cisco Public Information. Page 7 of 9 Ordering Information Note All

Cisco Unified IP Phones require the purchase of a phone technology license, regardless of the call protocol being used. The Cisco Unified Wireless IP Phone 7921G is not approved for use in Argentina, Chile, Israel, or China. This document is Cisco Public Information. Note This product is not a medical device and may use an unlicensed frequency band that is susceptible to interference from other devices or equipment. Cisco Unified Communications Services and Support Using the Cisco Lifecycle Services approach, Cisco and its partners offer a broad portfolio of end-to-end services to support the Cisco Unified Communications system. These services are based on proven methodologies for deploying, operating, and optimizing IP communications solutions. In initial planning and design services, for example, can help you meet aggressive deployment schedules and reduce network disruption during implementation.

Operate services reduce the risk of communications downtime with expert technical support, and optimize services enhance solution performance for operational excellence. Cisco and its partners offer a system level service and support approach that can help you create and maintain a resilient, converged network that meets your business needs. This document is Cisco Public Information. These documentations are only intended for qualified technicians who are aware of the respective safety regulations. Products names, logos, brands and other trademarks are the property of their respective trademark holders in the USA and other countries. Dial from PAB entry 1. Search for a PAB entry. 2. Scroll to the listing and press Select or. 3. Press Dial. 4. Scroll to the number that you want to dial and press OK. 5. Press OK again to dial the number. Were committed to dealing with such abuse according to the laws in your country of residence. When you submit a report, we'll investigate it and take the appropriate action. We'll get back to you only if we require additional details or have more information to share. Note that email addresses and full names are not considered private information. Please mention this; Therefore, avoid filling in personal details. The manual is 2,73 mb in size. If you have not received an email, then probably have entered the wrong email address or your mailbox is too full. In addition, it may be that your ISP may have a maximum size for emails to receive. Check your email Please enter your email address. Phone Guide. Cisco Unified Wireless IP Phone Cisco Systems, Inc. San Jose, CA 95134 1706 Contents. Getting Started 1. Using this Guide 1. Finding Additional Information 2. Cisco Unified Wireless IP Phones and Regulatory Domains 2. Safety and Performance Information 2. Battery Safety Notices 3. Accessibility Features 5. Connecting Your Phone 6. Installing or Removing the Phone Battery 6. Charging the Phone Battery 7.

Using the AC Power Supply to Charge the Battery 8. Using the USB Cable and PC Port to Charge the Battery 9. Powering On the Phone 10. Setting Username and Passwords 11. Entering and Editing Text 11. Accessories for the Cisco Unified Wireless IP Phone 7921G 12. An Overview of Your Phone 14. Understanding Buttons and Hardware 14. Understanding Phone Screen Features 17. Understanding Feature Buttons and Menus 19. Understanding the Help System on Your Phone 20. Using Phone Buttons 21. Understanding Lines vs. Calls 21. Understanding Line and Call Icons 22. Understanding Feature Availability 23. Cleaning the Phone 23. Cisco Unified Wireless IP Phone 7921G for Cisco Unified CallManager 4.1, 4.2, 5.0 and Later Basic Call Handling 24. Placing a Call—Basic Options 24. Placing a Call—Additional Options 25. Answering a Call 27. Ending a Call 28. Using Hold and Resume 28. Using Mute 29. Switching Between Multiple Calls 29. Transferring Calls 30. Forwarding All Calls to Another Number 31. Making Conference Calls 32. Understanding Types of Conference Calls 32. Starting and Joining a Standard Conference 32. Starting or Joining a MeetMe Conference Call 34. Advanced Call Handling 35. Speed Dialing 35. Using Speed Dial and Fast Dial 35. Picking Up Redirected Calls on Your Phone 36. Using a Shared Line 37. Understanding Shared Lines 37. Adding Yourself to a SharedLine Call 38. Preventing Others from Viewing or Joining a SharedLine Call 39. Storing and Retrieving Parked Calls 39. Making and Receiving Secure Calls 40. Tracing Suspicious Calls 40. Prioritizing Critical Calls 41. Using Cisco Extension Mobility 42. Logging Out of Hunt Groups 42. Using a Handset, Headset, and Speakerphone 43. Obtaining a

Headset 43. Using AutoAnswer 44 Using Phone Settings 45. Customizing Rings 45. Customizing Volume Settings 46. Customizing the Phone Screen 47. Changing Keypad Settings 48. Using Any Key to Answer the Phone 48. Setting the Keypad to Automatically Lock 49. Changing the Keypad Tones 50.

Viewing Your Network Profile List 50. Using Call Logs and Directories 51. Using Call Logs 51. Directory Dialing 51. Using Corporate Directory on Your Phone 52. Using Personal Directory on Your Phone 52. Cisco Unified CallManager Release 4.0 and Later 52. Cisco Unified CallManager Release 5.0 and Later 53. Accessing Voice Messages 56. Accessing Your User Options Web Pages 57. Cisco Unified CallManager Release 4.1 and Later. User Options Web Pages 57. Logging In to the User Options Web Pages 57. Subscribing to Phone Services 58. Cisco Unified CallManager Release 5.0 and Later. User Options Web Pages 59. Accessing Your User Options Web Pages 59. Configuring Features and Services on the Web 60. Setting Up Speed Dials on the Web 60. Using Personal Directory on the Web 61. Using Your Personal Address Book on the Web 62. Configuring Fast Dials on the Web 63. Using the Address Book Synchronization Tool 64. Setting Up Phone Services on the Web 64. Cisco Unified Wireless IP Phone 7921G for Cisco Unified CallManager 4.1, 4.2, 5.0 and Later Controlling User Settings on the Web 65. Controlling Line Settings on the Web 66. Using Cisco WebDialer 68. Understanding Additional Configuration Options 70. Troubleshooting Your Phone 72. General Troubleshooting 72. Viewing Phone Administration Data 73. Using the Quality Reporting Tool 73. Cisco OneYear Limited Hardware Warranty Terms 74. Index 1 Using the Phone. Power on the Press Redial a number. Press Start a standard Dial a number, then press. Repeat for each party. Forward your Enter the number to which Use your call logs. Choose Directory Book. Then select one of these. To dial, scroll to a listing Move a shared line From the phone with the Resume to retrieve the call. Place a call. Quick Reference Disconnect Press. Access phone Press Options for feature list Power off the Press and hold Cisco Unified Wireless. IP Phone 7921G for. Cisco Unified CallManager Using the Phone. All rights reserved. Answer a call Press.

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