

European Directives

This section contains conformity statements for European directives.

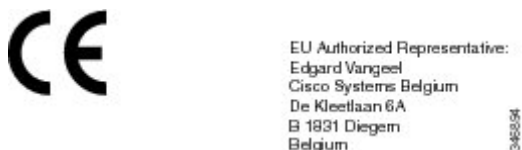
Statement 287—Declaration of Conformity to R&TTE Directive 1999/5/EC for the European Community, Switzerland, Norway, Iceland and Liechtenstein

English:	This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Български: [Bulgarian]:	Това оборудване отговаря на съществените изисквания и приложими клаузи на Директива 1999/5/ЕС.
Česky [Czech]:	Toto zařízení je v souladu se základními požadavky a ostatními odpovídajícími ustanoveními Směrnice 1999/5/EC.
Dansk [Danish]:	Dette udstyr er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i Direktiv 1999/5/EF.
Deutsch [German]:	Dieses Gerät entspricht den grundlegenden Anforderungen und den weiteren entsprechenden Vorgaben der Richtlinie 1999/5/EU.
Eesti [Estonian]:	See seade vastab direktiivi 1999/5/EÜ olulistele nõuetele ja teistele asjakohastele sätetele.
Español [Spanish]:	Este equipo cumple con los requisitos esenciales así como con otras disposiciones de la Directiva 1999/5/CE.
Ελληνική [Greek]:	Αυτός ο εξοπλισμός είναι σε συμμόρφωση με τις ουσιώδεις απαιτήσεις και άλλες σχετικές διατάξεις της Οδηγίας 1999/5/ΕΚ.
Français [French]:	Cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes de la Directive 1999/5/EC.
Íslenska [Icelandic]:	Þetta tæki er samkvæmt grunnkröfum og öðrum viðeigandi ákvæðum Tilskipunar 1999/5/EC.
Italiano [Italian]:	Questo apparato é conforme ai requisiti essenziali ed agli altri principi sanciti dalla Direttiva 1999/5/CE.
Latviski [Latvian]:	Šī iekārta atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lietuvių [Lithuanian]:	Šis įrenginys tenkina 1999/5/EB Direktyvos esminius reikalavimus ir kitas šios direktyvos nuostatas.
Nederlands [Dutch]:	Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van de Richtlijn 1999/5/EC.
Malti [Maltese]:	Dan l-apparat huwa konformi mal-htigiet essenzjali u l-provedimenti l-oħra rilevanti tad-Direttiva 1999/5/EC.
Magyar [Hungarian]:	Ez a készülék teljesíti az alapvető követelményeket és más 1999/5/EK irányelvben meghatározott vonatkozó rendelkezéseket.
Norsk [Norwegian]:	Dette utstyret er i samsvar med de grunnleggende krav og andre relevante bestemmelser i EU-direktiv 1999/5/EF.
Polski [Polish]:	Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE: 1999/5/EC.
Português [Portuguese]:	Este equipamento está em conformidade com os requisitos essenciais e outras provisões relevantes da Directiva 1999/5/EC.
Română [Romanian]:	Acest echipament este in conformitate cu cerintele esentiale si cu alte prevederi relevante ale Directivei 1999/5/EC.

Slovensko [Slovenian]:	Ta naprava je skladna z bistvenimi zahtevami in ostalimi relevantnimi pogoji Direktive 1999/5/EC.
Slovensky [Slovak]:	Toto zariadenie je v zhode so základnými požiadavkami a inými príslušnými nariadeniami direktív: 1999/5/EC.
Suomi [Finnish]:	Tämä laite täyttää direktiivin 1999/5/EY olennaiset vaatimukset ja on siinä asetettujen muiden laitetta koskevien määräysten mukainen.
Svenska [Swedish]:	Denna utrustning är i överensstämmelse med de väsentliga kraven och andra relevanta bestämmelser i Direktiv 1999/5/EC.

CE Marking

For the Class-1 Radio Cisco Unified IP Phones, the following CE mark and class-1 identifier are affixed to the equipment and packaging:



For the Class-2 Radio Cisco Unified IP Phones, the following CE mark and class-2 identifier are affixed to the equipment and packaging:



National Restrictions

In the majority of the EU and other European Countries, the 2.4- GHz bands have been made available for the use of wireless LANs. [Table 1](#) provides an overview of the regulatory requirements in general applicable for the 2.4- GHz bands.



Note The regulatory limits for maximum output power are specified in eirp. The eirp level of a device can be calculated by adding the gain of the antenna used (specified in dBi) to the output power available at the connector (specified in dBm).

The requirements for any country may evolve. Cisco recommends that you check with the local authorities for the latest status of their national regulations for both the 2.4- GHz wireless LANs.

Compliance and Safety Information

Regulatory Compliance

For specifics about which standards have been applied, refer to the Declaration of Conformity:

Specification	Description
Regulatory Compliance	Products with the CE Marking indicate compliance with the 2006/95/EC and 2004/108/EC directives, which include the safety and EMC standards listed below.
Safety	<ul style="list-style-type: none"> UL 60950-1 Second Edition Amd 1 CAN/CSA-C22.2 No. 60950-1 Second Edition Amd 1 EN 60950-1 Second Edition A11, A1, A12

	<ul style="list-style-type: none"> • IEC 60950-1 Second Edition Amd 1 • AS/NZS 60950-1: 2011 • GB4943 2011
EMC	<ul style="list-style-type: none"> • FCC Part 15 (CFR 47) Class B • ICES-003 Class B • EN55022 Class B • CISPR22 Class B • CISPR24 • AS/NZS CISPR22 Class B • VCCI Class B • EN55024 • KN24 • EN 61000-3-2 • EN 61000-3-3 • EN300386 • EN 60601-1-2 • KN22 Class B
Telecom (IP Phones)	<p>AS/ACIF S004</p> <p>NZ PTC 220 DR</p>
Industry Standards	<p>TIA 810 A/B (model dependent)</p> <p>TIA 920 (model dependent)</p> <p>DSPR Gray Book 2000</p> <p>DSPR Technical Condition Book 2004</p> <p>RRL Notice No. 2005-96</p> <p>RRL Notice No. 2004-42</p>
Radio	<p>Canada:</p> <ul style="list-style-type: none"> • RSS-102 • RSS-210 • RSS-213 <p>EU:</p> <ul style="list-style-type: none"> • EN 300.328 • EN 301 406 • EN 301.893 • EN 50385 <p>Japan:</p> <ul style="list-style-type: none"> • W5.3-W5.6 • 5.6GHz WLAN TPS-DFC • WiMax 2.5GHz <p>USA:</p> <ul style="list-style-type: none"> • FCC Part 15.247 • FCC Part 15.407 • FCC Part 15 Subpart D • 47 CFR Part 2, • 47 CFR Part 15.401 • OET-65. <p>Korea:</p> <ul style="list-style-type: none"> • RRL No. 2006-128 • RRL No. 2006-129 <p>Taiwan:</p> <ul style="list-style-type: none"> • LP0002

避免電波干擾，本器材禁止於室外使用5.25-5.35 兆赫頻帶

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

低功率射頻電機技術規範

4.7 無線資訊傳輸設備

4.7.5 在5.25-5.35兆赫頻帶內操作之無線資訊傳輸設備，限於室內使用。

4.7.6 無線資訊傳輸設備須忍受合法通信之干擾且不得干擾合法通信；如造成干擾，應立即停用，俟無干擾之虞，始得繼續使用。

4.7.7 無線資訊傳輸設備的製造廠商應確保頻率穩定性，如依製造廠商使用手冊上所述正常操作，發射的信號應維持於操作頻帶中。

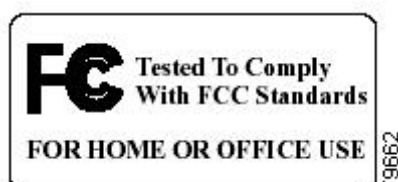
197048

FCC Safety Compliance Statement

The Federal Communications Commission (FCC), with its action in ET Docket 93-62, has adopted a safety standard for human exposure to Radio Frequency (RF) electromagnetic energy emitted by FCC-certified equipment. The Cisco Unified IP Phone 9971 meets the uncontrolled environmental limits as stated in OET-65C (01-01) when operated in accordance with the operation guidelines described in this manual. Proper operation of this radio device according to the instructions in this publication will result in user exposure substantially below the FCC recommended limits.

The Cisco Unified IP Phone 9971 complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operated in conjunction with any other antenna or transmitter.

Manufacturer's FCC Declaration of Conformity Statement



Model: Cisco Unified IP Phone 9971

Manufacturer: Cisco Systems, Inc.

170 West Tasman Drive

San Jose, CA 95134-1706

USA

Statement 2002—Declaration of Conformity with Regard to the Directives 2006/95/EC and 2004/108/EC

This equipment complies with the essential requirements and other provisions of Directives 2006/95/EC and 2004/108/EC. For more information, please refer to the Declaration of Conformity.

Statement 2018—Class B Notice for FCC

Modifying the equipment without Cisco's authorization may result in the equipment no longer complying with FCC requirements for Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Caution The Part 15 radio device operates on a non-interference basis with other devices operating at this frequency. Any changes or modification to said product not expressly approved by Cisco, including the use of non-Cisco antennas, could void the user's authority to operate this device.

This device complies with Part 15 of the FCC Rules and the IC RSS-210. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Statement 2022—Class B Notice for Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Canadian Compliance for Cisco Unified IP Phone 9900, 8900, and 8831 7832

Industry Canada Statement

This device complies with ISED's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Canadian RF Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be collocated or operated in conjunction with any other antenna or transmitter.

Déclaration d'exposition aux RF canadienne

Cet appareil est conforme aux limites d'exposition aux rayonnements définies pour un environnement non contrôlé. Les utilisateurs finaux doivent suivre les instructions de fonctionnement spécifiques pour satisfaire la conformité aux expositions RF. Cet émetteur doit être d'au moins 20 cm de l'utilisateur et ne doit pas être co-implantés ou exploités conjointement avec une autre antenne ou émetteur.


RSS-247

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.


Warning Notice for FCC RF Exposure

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Statement 295—Class B Warning for Korea

 Warning	<p>This is a Class B Device and is registered for EMC requirements for residential use. This device can be used not only in residential areas but in all other areas.</p>
주의	<p>B급 기기 이 기기는 가정용으로 전자파 적합 등록을 한 기기로서 주거지역 내에서는 물론 모든 지역에서 사용할 수 있습니다.</p>


Statement 157—VCCI Compliance for Class B Equipment

 Warning	<p>This is a Class B product based on the standard of the VCCI Council. If this is used near a radio or television receiver in a domestic environment, it may cause radio interference. Install and use the equipment according to the instruction manual. VCCI-B</p>
警告	<p>この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。 取扱説明書に従って正しい取り扱いをして下さい。 VCCI-B</p>

Statement 355—Telephone Receivers Produce a Magnetic Field



Note Statement 355 applies to the Cisco Unified IP Phone 7985G and the Cisco IP Phone 7811.

 Warning	<p>Telephone receivers produce a magnetic field that can attract small magnetic objects such as pins and staples. To avoid the possibility of injury, do not place the handset where such objects may be picked up. Statement 355</p>
Waarschuwing	<p>Telefoonontvangers produceren een magnetisch veld dat kleine magnetische objecten, zoals spelden of nietjes, kan aantrekken. Leg de hoorn niet ergens neer waar zich dergelijke objecten kunnen bevinden, om verwondingen te voorkomen.</p>
Varoitus	<p>Puhelimen ympärille muodostuu magneettikenttä, joka vetää puoleensa pieniä magneettisia esineitä, kuten niittejä ja klemmareita. Aseta kuuloke aina paikkaan, jossa kyseisiä esineitä ei ole. Näin vältät loukkaamasta itseäsi.</p>
Attention	<p>Les combinés téléphoniques produisent un champ magnétique susceptible d'attirer de petits objets magnétiques tels que des épingles ou des agrafes. Pour éviter tout risque de blessure, ne placez pas le combiné à un endroit où de tels objets peuvent se trouver.</p>
Warnung	<p>Telefonhörer erzeugen ein Magnetfeld, das kleine magnetische Objekte wie Nadeln und Büroklammern anziehen kann. Um eine Verletzungsgefahr auszuschließen, legen Sie den Hörer nicht in die Nähe solcher Objekte.</p>
Avvertenza	<p>I ricevitori telefonici producono un campo magnetico in grado di attrarre piccoli oggetti magnetici quali spilli e punti metallici. Per evitare danni personali, non posizionare il ricevitore accanto a tali oggetti.</p>
Advarsel	<p>Håndsettet lager et magnetfelt som kan tiltrekke seg små magnetiske objekter som nåler og stifter. For å unngå skade bør du ikke plassere håndsettet der det finnes slike objekter.</p>
Aviso	<p>Os auscultadores telefónicos produzem um campo magnético que pode atrair pequenos objectos magnéticos como por exemplo alfinetes e agrafos. Para evitar eventuais ferimentos, não coloque o auscultador próximo deste tipo de objectos.</p>
¡Advertencia!	<p>Los receptores telefónicos producen un campo magnético que puede atraer objetos pequeños, como alfileres o grapas. Para evitar posibles lesiones, no coloque el aparato cerca de objetos de este tipo.</p>
Varning!	<p>Telefonmottagare genererar magnetfält som kan dra till sig små magnetiska föremål, t.ex. nålar och häftklamrar. Undvik att lägga luren i närheten av sådana föremål.</p>
Figyelem	<p>A telefonkészülékek mágneses teret állítanak elő, amely magához vonzhatja a kisméretű mágneses tárgyakat, mint például a gombostűket és a kapcsokat. A sérülés elkerülése érdekében ne tegye a kézibeszélőt olyan helyre, ahol ilyen tárgyak találhatók.</p>
Предупреждение	

	Телефонные трубки служат источником магнитного поля, которое может притягивать небольшие намагничивающиеся предметы, например, канцелярские кнопки и скрепки. Во избежание травмы не допускайте прикрепления подобных объектов к телефонной трубке.
警告	电话听筒能够产生磁场，该磁场能够吸附一些小的磁性物品，如大头针、订书钉。为了避免可能的伤害，请不要将听筒放在有这些物品的地方。
警告	受話器は、ピンや針などの小型の磁性体を引き付ける磁界を生じます。損傷を避けるため、そのような磁性体を引き付けられる可能性のある場所に受話器を置かないでください。

Compliance Statements for Brazil

This section applies to the following phones:

- Cisco Unified IP Conference Station 7937G
- Cisco Unified IP Phone 8945
- Cisco IP Phone 8845
- Cisco IP Phone 8851
- Cisco IP Phone 8861
- Cisco IP Phone 8865
- Cisco Unified Wireless IP Phone 7920 Series

This equipment is a secondary type device, that is, it is not protected against harmful interference, even if the interference is caused by a device of the same type, and it also cannot cause any interference to primary type devices.

“Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.”



3975-14-1086



(01)07898362234279



0463-15-1086



(01)07898362234422



4243-15-9863



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363138



4331-15-9863



0 1 0 7 8 9 8 3 6 2 2 3 4 7 6 7

363138



REPÚBLICA FEDERATIVA DO BRASIL
AGÊNCIA NACIONAL DE TELECOMUNICAÇÕES

Certificado de Homologação
(Intransferível)

Nº **1576-08-4036**

Validade: Indeterminada

Emissão: 11/09/2008

Solicitante:
POLYCOM TELECOMUNICAÇÕES DO BRASIL LTDA
AV. NAÇÕES UNIDAS 12551 17.ANDAR ITAIM BIBI
04578-903 - SAO PAULO - SP

Fabricante:
POLYCOM INC - USA
4750 WILLOW ROAD, PLEASANTON
CA, 94588-2708 - USA

Outras Unidades Fabris:
CELESTICA (THAILAND) LTD
49/118 LAEM CHABANG INDUSTRIAL ESTATE MOO 5 TUNGSUKHIA SRIRACHA
CHONBURI T.20230 - THAILAND

Este documento homologa, nos termos do Regulamento para Certificação e Homologação de Produtos para Telecomunicações, aprovado pela Resolução Anatel nº 242, de 30 de novembro de 2000, o Certificado de Conformidade nº 02598/08, emitido pelo OCD - IBRACE - Instituto Brasileiro de Certificação. Esta homologação é expedida em nome do solicitante aqui identificado e é válida somente para o produto a seguir discriminado, cuja utilização deve observar as condições estabelecidas na regulamentação do serviço ou aplicação a que se destina.

Tipo:
Telefone Dedicado - Categoria I

Modelo(s):
Cisco IP Conference Station 7937 (CP-7937G)

Serviço/Aplicação:
Redes Locais

Características técnicas básicas:

Observações:

Este terminal utiliza sinalização proprietária e não pode ser conectado diretamente à rede de suporte do Serviço Telefônico Fixo Comutado para o seu uso.

Constitui obrigação do fornecedor do produto no Brasil providenciar a identificação do produto homologado, nos termos do art. 39 do Regulamento anexo à Resolução Anatel nº 242, em todas as unidades comercializadas, antes de sua efetiva distribuição ao mercado, assim como observar e manter as características técnicas que fundamentaram a certificação original.

As informações constantes deste certificado de homologação podem ser confirmadas no SGCH - Sistema de Gestão de Certificação e Homologação, disponível no portal da Anatel. (www.anatel.gov.br).

Maximiliano Salvadori Martinhão
Gerente Geral de Certificação e
Engenharia do Espectro

192614

Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, submitting a service request, and gathering additional information, see the monthly *What's New in Cisco Product Documentation*, which also lists all new and revised Cisco technical documentation, at:

<http://www.cisco.com/en/US/docs/general/whatsnew/whatsnew.html>

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