



## Regulatory Compliance and Safety Information for Cisco 800 Series and SOHO Series Routers

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This document provides international regulatory and safety compliance information for Cisco 800 series routers and Cisco SOHO routers. Use this document with the other publications for the Cisco 800 series or Cisco SOHO series router you have purchased.

This document contains the following sections:

- [Safety, page 1](#)
- [Electromagnetic Compatibility, page 3](#)
- [EMC Class A Notices and Warnings, page 6](#)
- [Telecommunications, page 7](#)
- [Radio, page 10](#)
- [Declarations of Conformity, page 17](#)
- [Conformité Européenne \(CE\) Marking Directive, page 17](#)
- [European Union Statements, page 17](#)
- [California Perchlorate Contamination Prevention Act \(Title 22, California Code of Regulations, Chapter 33\), page 18](#)
- [Translated Safety Warnings, page 18](#)
- [Obtaining Documentation and Submitting a Service Request, page 65](#)

### Safety

This section describes safety conditions and operating conditions for the Cisco 800 series routers and Cisco SOHO routers. It contains the following:

- [Agency Approvals and Standards](#)
- [Operating Conditions for Canada](#)
- [Operating Conditions for the European Community](#)



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**Americas Headquarters:**  
Cisco Systems, Inc., 170 West Tasman Drive, San Jose, CA 95134-1706 USA

- [Operating Conditions for the United Kingdom](#)
- [Power Cable and AC Adapter](#)

## Agency Approvals and Standards

The following safety standards apply to the Cisco 800 series routers and to the Cisco SOHO series routers:

- UL 60950-1
- CSA 60950-1
- EN 60950-1
- IEC 60950-1
- AS/NZS 60950
- CCC
- NOM-019

## Operating Conditions for Canada

In addition to the warnings and safety guidelines listed in the [“Translated Safety Warnings” section on page 18](#), the following operating condition applies to routers used in Canada:

The Industry Canada label identifies certified equipment. This certification means that the equipment meets certain telecommunications network protective, operational, and safety requirements as prescribed in the appropriate Terminal Equipment Technical Requirements documents. The Department does not guarantee the equipment will operate to the user’s satisfaction.

Before installing the equipment, users should ensure that it is permissible to be connected to the facilities of the local telecommunications company. The equipment must also be installed using an acceptable method of connection. The customer should be aware that compliance with the above conditions may not prevent degradation of service in some situations.

Repairs to certified equipment should be coordinated by a representative designated by the supplier. Any repairs or alterations made by the user to this equipment, or equipment malfunctions may give the telecommunications company cause to request the user to disconnect the equipment.

Users should ensure for their own protection that the electrical ground connections of the power utility, telephone lines and internal metallic water pipe system, if present, are connected together. This precaution may be particularly important in rural areas.



### Caution

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Users should not attempt to make such connections themselves, but should contact the appropriate electric inspection authority, or electrician, as appropriate.

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## Operating Conditions for the European Community

The warnings and safety guidelines listed in the [“Translated Safety Warnings” section on page 18](#) apply to routers used in the European Community.

## Operating Conditions for the United Kingdom

In addition to the warnings and safety guidelines listed in the “[Translated Safety Warnings](#)” section on [page 18](#), the following warnings apply to routers used in the United Kingdom:

Interconnection directly, or by way of other apparatus, of ports marked:

“Safety Warning—See instructions for use”

with ports marked or not so marked may produce hazardous conditions on the network, and that advice should be obtained from a competent engineer before such a connection is made.

- The ports marked “Ethernet” and “Console” have a safety warning applied to them as follows:

“These ports do not provide isolation sufficient to satisfy the requirement of EN 41003; apparatus connected to these ports should either have been approved to EN 41003 or have previously been evaluated against B5E301 British Telecommunications plc (Post Office) Technical Guides 2 or 26 and given permission to attach; any other usage will invalidate any approval given to this apparatus.”

Other usage will invalidate any approval given to this apparatus if as a result it ceases to comply with EN 41003:1993.

- This apparatus must be connected to a main socket outlet with a protective earth contact.
- Connection of power supply: The router is intended for use when supplied with power from a supply providing 100 to 250 VAC, 50 to 60 Hz up to 0.5A.

## Power Cable and AC Adapter



Warning

**When installing the product, please use the provided or designated connection cables/power cables/AC adaptors. Using any other cables/adaptors could cause a malfunction or a fire. Electrical Appliance and Material Safety Law prohibits the use of UL-certified cables (that have the “UL” shown on the code) for any other electrical devices than products designated by CISCO. The use of cables that are certified by Electrical Appliance and Material Safety Law (that have “PSE” shown on the code) is not limited to CISCO-designated products. Statement 371.**

接続ケーブル、電源コード、ACアダプタなどの部品は、必ず添付品または指定品をご使用ください。添付品・指定品以外の部品をご使用になると故障や動作不良、火災の原因となります。また、電気用品安全法により、当該法の認定（PSEとコードに表記）でなくUL認定（ULまたはCSAマークがコードに表記）の電源ケーブルは弊社が指定する製品以外の電気機器には使用できないためご注意ください。

## Electromagnetic Compatibility

This section describes electromagnetic compatibility (EMC) compliance conditions for the Cisco 800 series routers and Cisco SOHO routers. It contains the following:

- [Agency Approvals and Standards](#)
- [FCC Class B Statement](#)
- [CISPR 22 Class B Statement](#)
- [Canada Compliance Statements](#)

- [Australia Compliance Statement](#)
- [Statement 157—VCCI Compliance for Class B Equipment](#)

## Agency Approvals and Standards

This section lists the following agency approvals and standards for EMC:

- CFR47 part 15 subpart B, 2000 class B
- EN55022, 1998 class B, CISPR22, 1997 class B
- EN55024, 1998 Immunity Std, CISPR24, 1997 Immunity Std
- EN61000-3-2, Harmonics, EN61000-3-3, Flicker
- EN61000-4-2, Electro Static Discharge
- EN61000-4-3, Radiated Immunity
- EN61000-4-4, Electrical Fast Transients
- EN61000-4-5, Surge
- EN61000-4-6, Conducted Immunity
- EN61000-4-11, Dips and Sags
- AS/NZS 3548
- CCC

## FCC Class B Statement

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 the 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**

Modification of this equipment without Cisco's authorization may result in this 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.

## CISPR 22 Class B Statement

**Emissions:**

This equipment complies with the requirements of CISPR 22 (EN 55022) for Class B Information Technology Equipment (ITE).

## Canada Compliance Statements

### Canadian Class B Statement

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled “Digital Apparatus,” ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: “Appareils Numériques,” NMB-003 édictée par le ministre des Communications.

### Industry Canada Notice

This equipment meets the applicable Industry Canada Terminal Equipment Technical Specifications. This is confirmed by the registration number. The abbreviation, IC, before the registration number signifies that registration was performed based on a Declaration of Conformity indicating that Industry Canada technical specifications were met. It does not imply that Industry Canada approved the equipment.

## Australia Compliance Statement

Network connected equipment is approved to the Australian and New Zealand Safety and EMC requirements by Cisco Systems Incorporated which is a Recognized Laboratory by ACA and New Zealand. Stand-alone power supply modules provided with this equipment are separately approved by an Australian State designated Electricity Authority.

## Statement 157—VCCI Compliance for Class B Equipment



Warning

**This is a Class B product based on the standard of the Voluntary Control Council for Interference from Information Technology Equipment (VCCI). 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.**

警告

VCCI 準拠クラスB機器（日本）  
この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラス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ください。

## EMC Class A Notices and Warnings

This section includes the following EMC Class A warnings for Cisco 886, 887, 888, 892J, and IAD881 models:

- [Class A Notice for FCC](#)
- [CISPR 22 Class A Statement](#)
- [Canadian Class A Statement](#)
- [Statement 191—VCCI Class A Warning for Japan](#)

### Class A Notice for FCC

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



Warning

**Modification of this equipment without Cisco's authorization may result in this equipment no longer complying with FCC requirements for Class A 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.**

## CISPR 22 Class A Statement

This equipment complies with the requirements of CISPR 22 (EN 55022) for Class A Information Technology Equipment (ITE).



Warning

**This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.** Statement 340

## Canadian Class A Statement

This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus as set out in the interference-causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe A prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques," NMB-003 édictée par le ministre des Communications.

## Statement 191—VCCI Class A Warning for Japan



Warning

**This is a Class A product based on the standard of the Voluntary Control Council for Interference by Information Technology Equipment (VCCI). If this equipment is used in a domestic environment, radio disturbance may arise. When such trouble occurs, the user may be required to take corrective actions.**

警告

VCCI 準拠クラスA機器（日本）  
この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスA情報技術装置です。この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

## Telecommunications

This section describes telecommunications compliance conditions for the Cisco 800 series routers and Cisco SOHO routers. It contains the following:

- [Agency Approvals and Standards](#)
- [FCC Part 68 Notice](#)

## Agency Approvals and Standards

This section lists the following agency approvals and standards for telecommunications:

- FCC part 68 – TIA-968-A 2002, Addendum 3 2005
- IC CS-03, issue 9 2004
- R&TTE Directive 5/1999/EC, CTR3, TBR3
- AS/ACIF S002, S003, S006, S031, S043, C559
- IDA TS ISDN, TS ADSL
- IS 6100
- 225-540-784, 225-540-788
- ITU I.430, ITU G.991.2, ITU G.992.1

Table 1 lists the Cisco 800 series routers that are not Telecom regulated because they only have Ethernet ports or are only for Europe.

**Table 1** Cisco 800 Series Routers That Are Not Telecom Regulated

Models That Have Only Ethernet Ports	Models That are for Europe Only <sup>1</sup>
Cisco 806	Cisco 836
Cisco 831	Cisco 856
Cisco 851	
Cisco 861	
Cisco 871	
Cisco 881	
Cisco 881G	

1. These routers comply with the European requirements of CTR3/TBR3.

## FCC Part 68 Notice

This equipment complies with Part 68 of the FCC rules and the Technical Requirements for Connection to the Telephone Network published by ACTA. On the bottom of the this equipment is a label that contains, among other information, the product identifier US:5B1MFNA0013 or US:5B1DLO1B0144. If requested, this number must be provided to the telephone company.

If this equipment causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. If advance notice is not practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operation, or procedures that could affect the operation of this equipment. If this happens, the telephone company will provide advance notice in order for you to make the necessary modifications to maintain uninterrupted service.

If you have trouble with this equipment, please contact Cisco Systems for repair and warranty information. If the trouble is causing harm to the telephone network, the telephone company can request that you remove the equipment from the network until the problem is resolved.



Normally, this equipment will be used in conjunction with FCC approved equipment that limits the Encoded Analog Content that provides the required Billing Protection.

The facility interface and service order codes for the Cisco 800 series and the SOHO series routers are shown in [Table 2](#).

**Table 2 Cisco 800 Series and Cisco SOHO Series Routers Facility Interface and Service Order Codes**

Port Type	Facility Interface Code	Service Order Code	Jack Type
ISDN BRI S/T	02IS5	6.0N	RJ-49C
ISDN BRI U	02IS5	6.0N	RJ-49C
DSU 56K	04DU5-56	6.0N	RJ-48S
ADSL	Metallic	—	RJ-11C
SHDSL	Metallic	—	RJ-14C
FXO	02LS2	None	RJ-11C
FXO	02GS2	None	RJ-21X
DID	02RV2.T	AS.2	RJ-11C
Analog Modem	02LS2	None	RJ-11C

Cisco 800 series and SOHO series routers bearing labeling identification number US:5B1MFNA0013 or US:5B1DLO1B0144, and Cisco 860 and 880 router models bearing labeling identification number US:5B1ISO1B0247 comply with the following requirement:

- FCC Rules and Regulations 47 CFR Part 68
- TIA/EIA/IS-968, Technical Criteria for Terminal Equipment to Prevent Harm to the Telephone Network, July 2001, as adopted by the Administrative Council on Terminal Attachments (ACTA).

Cisco 801, 802, 803, 804, 805, 806, 811, 813, 815, 826, 827, 828, 831, 836, 837, 851, 856, 857, 858, 871, 877, and 878 routers, and Cisco SOHO 76, 77, 78, 91, 96, and 97 routers bearing labeling identification number US:5BMFMAM0013 or US:5B1DLO1B0144, and IAD881F, IAD881B, C881SRST, 888, 888G, IAD888F, IAD888B, C888SRST, routers bearing labeling identification number US:5B1ISO1B0247, and Cisco 891, 892 routers bearing labeling identification number US:5B1ISO1B0268 comply with the following requirement:

- FCC Rules and Regulations 47 CFR Part 68
- TIA/EIA/IS-968, Technical Criteria for Terminal Equipment to Prevent Harm to the Telephone Network, 2002, Addendum 3 2005, as adopted by the Administrative Council on Terminal Attachments (ACTA).

Cisco's Supplier Declarations of Conformity are available online at:

<http://www.in-tools.cisco.com/cse/prdapp/jsp/ExternalSearch.jsp?selNavObjId=searchlextSearch>

## Radio

This section describes radio compliance conditions for the Cisco 800 series routers and Cisco SOHO routers. It contains the following:

- [Agency Approval and Standards](#)
- [Power Level Settings](#)
- [Canadian Compliance Statement](#)
- [Statement 287—Declaration of Conformity to R&TTE Directive 1999/5/EC for the European Community, Switzerland, Norway, Iceland and Liechtenstein](#)
- [RF Exposure](#)
- [Statement 372—Wireless LAN Products](#)
- [Guidelines for Operating Cisco Wireless Access Points in Japan](#)
- [Administrative Rules for Cisco Wireless Devices in Taiwan](#)

The Cisco 860 and Cisco 880 series routers have the option for an embedded Wi-Fi CERTIFIED™, 802.11b/g/n-compliant wireless access point (AP) and the Cisco 890 series routers have the option for an embedded Wi-Fi CERTIFIED™ dual radio 802.11a/b/g/n-compliant wireless AP.



## Agency Approval and Standards

The agency approvals and standards for 2.4 GHz and 5 GHz radio are as follows:

- CFR47 part 15.247
- CFR47 part 15.407
- RSS-210 Rev 5
- ETSI EN 300.328.1
- ETSI EN301.489.1&.17
- RFS-29
- Japan Std 33a and Std 66
- EN 300.328-1
- EN 300.328-2
- EN 301.489-1
- EN 301.489-17
- EN 301-893
- EN 60950-1
- EN 50835

**Caution**

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

**Caution**

This device operates in the 5150 to 5250 MHz and 5470 to 5725 MHz bands and is therefore restricted to indoor operation only per FCC guidance. The use of this system outside is in non compliance of the FCC regulations and guidelines. Please contact your Cisco sales person for further detail.

**Note**

This equipment is intended to be used in all EU and EFTA countries. Outdoor use may be restricted to certain frequencies and/or may require a license for operation. For more details, contact Cisco Corporate Compliance.

## Power Level Settings

Table 3 lists the maximum power level settings permissible for the radio modules.

**Table 3** Maximum Rated Power Output for the Radios

Radio FCC ID	Maximum Power Setting (dBm)			
	802.11a	802.11b (2.4-GHz)	802.11g (2.4-GHz)	802.11n (2.4, 5-GHz)
LDKXSNIACG13	—	19	17	
MCL74487504	—	17	15	16
MCL74487604	16	17	15	15

## Canadian Compliance Statement

This Class B Digital apparatus meets all the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte les exigences du Règlement sur le matériel brouilleur du Canada.

This device complies with Class B Limits of Industry Canada. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Cisco 2.4-GHz and 5-GHz Access Points are certified to the requirements of RSS-210 for 2.4-GHz spread spectrum devices. The use of this device in a system operating either partially or completely outdoors may require the user to obtain a license for the system according to the Canadian regulations. For further information, contact your local Industry Canada office.

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

This section contains compliance information relevant to the European Union and other countries that have implemented the EU Directive 1999/5/EC. The information is applicable starting November 1st, 2005, and will replace any previous compliance information released within the EU for these products.

The information contained in this section applies to the following wireless LAN products:

### Single-Band (2.4-GHz) Models

- Cisco 850 series and Cisco 870 series routers
- Cisco 860 series and Cisco 880 series routers

### Dual-Band (2.4, 5-GHz) Models

- Cisco 890 series routers

**English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

**Български:** Това оборудване отговаря на съществените изисквания и приложими клаузи на  
**[Bulgarian]:** Директива 1999/5/EC.

**Česky** Toto zařízení je v souladu se základními požadavky a ostatními odpovídajícími  
**[Czech]:** ustanoveními Směrnice 1999/5/EC.

**Dansk** Dette udstyr er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i  
**[Danish]:** Direktiv 1999/5/EF.

**Deutsch** Dieses Gerät entspricht den grundlegenden Anforderungen und den weiteren entsprechenden  
**[German]:** Vorgaben der Richtlinie 1999/5/EU.

**Eesti** See seade vastab direktiivi 1999/5/EÜ olulistele nõuetele ja teistele asjakohastele sätetele.  
**[Estonian]:**

**Español** Este equipo cumple con los requisitos esenciales así como con otras disposiciones de la Directiva  
**[Spanish]:** 1999/5/CE.

**Ελληνική** Αυτός ο εξοπλισμός είναι σε συμμόρφωση με τις ουσιώδεις απαιτήσεις και άλλες σχετικές  
**[Greek]:** διατάξεις της Οδηγίας 1999/5/EC.

**Français** Cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes de la  
**[French]:** Directive 1999/5/EC.

**Íslenska** Þetta tæki er samkvæmt grunnkröfum og öðrum viðeigandi ákvæðum Tilskipunar 1999/5/EC.  
**[Icelandic]:**

**Italiano** Questo apparato é conforme ai requisiti essenziali ed agli altri principi sanciti dalla Direttiva  
**[Italian]:** 1999/5/CE.

**Latviski** Šī iekārta atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem  
**[Latvian]:** ar to saistītajiem noteikumiem.

<b>Lietuvių</b> [Lithuanian]:	Šis įrenginys tenkina 1999/5/EB Direktyvos esminius reikalavimus ir kitas šios direktyvos nuostatas.
<b>Nederlands</b> [Dutch]:	Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van de Richtlijn 1999/5/EC.
<b>Malti</b> [Maltese]:	Dan l-apparat huwa konformi mal-htigiet essenzjali u l-provedimenti l-oħra rilevanti tad-Direttiva 1999/5/EC.
<b>Magyar</b> [Hungarian]:	Ez a készülék teljesíti az alapvető követelményeket és más 1999/5/EK irányelvben meghatározott vonatkozó rendelkezéseket.
<b>Norsk</b> [Norwegian]:	Dette utstyret er i samsvar med de grunnleggende krav og andre relevante bestemmelser i EU-direktiv 1999/5/EF.
<b>Polski</b> [Polish]:	Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE: 1999/5/EC.
<b>Português</b> [Portuguese]:	Este equipamento está em conformidade com os requisitos essenciais e outras provisões relevantes da Directiva 1999/5/EC.
<b>Română</b> [Romanian]:	Acest echipament este în conformitate cu cerințele esențiale și cu alte prevederi relevante ale Directivei 1999/5/EC.
<b>Slovensko</b> [Slovenian]:	Ta naprava je skladna z bistvenimi zahtevami in ostalimi relevantnimi pogoji Direktive 1999/5/EC.
<b>Slovensky</b> [Slovak]:	Toto zariadenie je v zhode so základnými požiadavkami a inými príslušnými nariadeniami direktív: 1999/5/EC.
<b>Suomi</b> [Finnish]:	Tämä laite täyttää direktiivin 1999/5/EY olennaiset vaatimukset ja on siinä asetettujen muiden laitetta koskevien määräysten mukainen.
<b>Svenska</b> [Swedish]:	Denna utrustning är i överensstämmelse med de väsentliga kraven och andra relevanta bestämmelser i Direktiv 1999/5/EC.

## RF Exposure

The radio has been found to be compliant to the requirements set forth in CFR 47 Sections 2.1091, and 15.247 (b) (4) addressing RF Exposure from radio frequency devices as defined in Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields. The equipment should be installed more than 20 cm (7.9 in.) from your body or nearby persons. The access point must be installed to maintain a minimum 20 cm (7.9 in.) co-located separation distance from other FCC approved indoor/outdoor antennas used with the access point. Any antennas or transmitters not approved by the FCC cannot be co-located with the access point. The access point's co-located 2.4 GHz integrated antennas support a minimum separation distance of 8 cm (3.2 in.) and are compliant with the applicable FCC RF exposure limit when transmitting simultaneously.

**Note**

Dual antennas used for diversity operation are not considered co-located.

## Statement 372—Wireless LAN Products

All wireless LAN products in the 5.2/5.3GHz band cannot be used outdoors. Use the product only indoors.

5.2/5.3GHz帯の無線LAN製品は法令により屋外では使用できません。屋内のみでご使用ください。

## Guidelines for Operating Cisco Wireless Access Points in Japan

This section provides guidelines for avoiding interference when operating Cisco wireless access points in Japan. These guidelines are provided in both English and Japanese.

### English Translation

This equipment operates in the same frequency bandwidth as industrial, scientific, and medical devices such as microwave ovens and mobile object identification (RF-ID) systems (licensed premises radio stations and unlicensed specified low-power radio stations) used in factory production lines.

1. Before using this equipment, make sure that no premises radio stations or specified low-power radio stations of RF-ID are used in the vicinity.
2. If this equipment causes RF interference to a premises radio station of RF-ID, promptly change the frequency or stop using the device; contact the number below and ask for recommendations on avoiding radio interference, such as setting partitions.
3. If this equipment causes RF interference to a specified low-power radio station of RF-ID, contact the number below.

Contact Number: 03-5549-6500