



# Regulatory Compliance and Safety Information for the Cisco 5915 Embedded Services Router

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Read this document before installing or servicing the Cisco 5915 Embedded Services Router (ESR).



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## IMPORTANT SAFETY INSTRUCTIONS

**This warning symbol means danger. You are in a situation that could cause bodily injury. Before you work on any equipment, be aware of the hazards involved with electrical circuitry and be familiar with standard practices for preventing accidents. Use the statement number provided at the end of each warning to locate its translation in the translated safety warnings that accompanied this device.**  
Statement 1071

## SAVE THESE INSTRUCTIONS

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This document includes the following sections:

- [Translated Safety Warnings, page 1](#)
- [Statement 2019—FCC Declaration of Conformity Information \(for USA only\), page 2](#)
- [Statement 8000—Standards Compliance, page 2](#)
- [EMC Class A Notices and Warnings, page 4](#)
  - [Statement 2017—Class A Notice for FCC, page 4](#)
- [Obtaining Documentation and Submitting a Service Request, page 4](#)

## Translated Safety Warnings

This section includes translations in multiple languages of the warnings that may appear in your product documents.



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

## Statement 2019—FCC Declaration of Conformity Information (for USA only)

Product Cisco 5915 Embedded Services Router (ESR)

This equipment is designed to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. This equipment is designed to generate, use and radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

**Note**

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Equipment must be installed and operated using the relevant manuals and only installed with the correct cables and connectors. Cisco Systems Inc. is not responsible for any radio or television interference caused by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the users authority to operate the equipment.

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This device is designed to comply with Part 15 of the FCC rules. 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.

Responsible party:

Cisco Systems Inc.  
170 West Tasman Drive  
San Jose, CA 95134  
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## Statement 8000—Standards Compliance

This section includes all regulatory, safety, EMC (Class A or Class B), telecom, and NEBS standards. The Cisco 5915 ESR is designed to be in compliance with national and international standards as described in [Table 1](#).

**Note**

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Cisco 5915 ESR is a board-level product and tested in a representative enclosure. Individual results will depend on final implementation.

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**Table 1**      **Standards Compliance**

<b>Specification</b>	<b>Description</b>
Safety	UL 60950-1 CAN/CSA-C22.2 No. 60950-1 NOM-19-SCFI-1993 IEC60950-1 EN60950-1 EN60825 GB4943-1995 CNS14336 AS/NZS60950
EMC	47CFR Part 15 Class A ( FCC regulations) ICES003 Class A CISPR22 Class A CISPR24 EN55022 Class A EN55024 EN61000-3-2 EN61000-3-3 EN300386 EN50082-1 VCCI Class A KN22 Class A CNS13438 Class A SD/EMI-02/03Class A AS/NZS CISPR22 Class A

# EMC Class A Notices and Warnings

This section includes the EMC Class A warnings for the Cisco 5915 ESR.

## Statement 2017—Class A Notice for FCC

Modifying the equipment without Cisco's authorization may result in the 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.

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 users will be required to correct the interference at their own expense.

## 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>

Subscribe to the *What's New in Cisco Product Documentation* as a Really Simple Syndication (RSS) feed and set content to be delivered directly to your desktop using a reader application. The RSS feeds are a free service. Cisco currently supports RSS Version 2.0.

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