

Regulatory Compliance and Safety Information

Webex Board Pro 55 (TTC-60-31) and Webex Board Pro 75 (TTC-60-32)



Cisco Systems, Inc.

www.cisco.com

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco website at www.cisco.com/go/offices.

Statement 41—Ramp Warning

Do not use a ramp inclined at more than 10 degrees.

Statement 53—Voltage Warning

A voltage mismatch can cause equipment damage and may pose a fire hazard. If the voltage indicated on the label is different from the power outlet voltage, do not connect the chassis to that receptacle.

Statement 164—Two (Webex Board 55) / Three (Webex Board 75) Person Lifting Requirement

Two (Webex Board 55) / Three (Webex Board 75) people are required to lift the chassis. To prevent injury, keep your back straight and lift with your legs, not your back.

Statement 191—VCCI Class A Warning for Japan

This is a Class A product based on the standard of the VCCI Council. If this equipment is used in a domestic environment, radio interference may occur, in which case, the user may be required to take corrective actions.

Statement 199—Emergency Access

This equipment is not designed for making emergency telephony calls when the power fails. Alternative arrangements should be made for access to emergency services. Access to emergency services can be affected by any call-barring function of this equipment.

Statement 256—Class A Warning for Hungary

This equipment is a class A product and should be used and installed properly according to the Hungarian EMC Class A requirements (MSZEN55022). Class A equipment is designed for typical commercial establishments for which special conditions of installation and protection distance are used.

Statement 257—Class A Notice for Taiwan and Other Traditional Chinese Markets

This is a Class A Information Product, when used in residential environment, it may cause radio frequency interference, under such circumstances, the user may be requested to take appropriate countermeasures.

Statement 283—Declaration of Conformity to Radio Equipment Directive 2014/53/EU (RED) for European Community, Iceland, Liechtenstein, Norway, and Switzerland

This equipment is in compliance with the essential requirements and other relevant provisions of Radio Equipment Directive 2014/53/EU.

Statement 294—Class A Warning for Korea

This is a Class A Device and is registered for EMC requirements for industrial use. The seller or buyer should be aware of this. If this type was sold or purchased by mistake, it should be replaced with a residential-use type.

Statement 340—Class A Warning for CISPR22

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 371—Power Cable and AC Adapter

When installing the product, please use the provided or designated connection cables/power cables/AC adaptors/batteries. 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" or "CSA" shown on the cord), not regulated with the subject law by showing "PSE" on the cord, for any other electrical devices than products designated by CISCO.

Statement 372—Wireless LAN Products (Japan)

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

Statement 378—Read Wall-Mounting Instructions

Before Installation Read the wall-mounting instructions carefully before beginning installation. Failure to use the correct hardware or to follow the correct procedures could result in a hazardous situation to people and damage to the system.

Statement 391—Low-Power Radio Data Communications Systems (ARIB-STD)

This equipment shares a frequency band with a wide range of equipment: e.g. industrial, scientific, and medical equipment such as microwave ovens, premises radio station (radio stations requiring licenses), and specified low-power radio stations (radio stations not requiring licenses) for RFID used for factory production lines as well as amateur radio stations (radio stations requiring licenses).

1. Before use, confirm that no premises radio stations and specified low-power radio stations for RFID or amateur radio stations operate in your vicinity.
2. In the event that this equipment causes harmful interference to any premises radio station for RFID, immediately change frequencies or halt radio wave emission and contact us at the information indicated below for consultation on interference avoidance measures (e.g. partition installation).
3. Contact us at the information indicated below URL if this equipment causes harmful interference to any specified low-power radio stations for RFID or amateur radio stations or if other problems arise.

<http://www.cisco.com/jp/>

Statement 416—Do Not Use Product If Damaged

To avoid or reduce the risk of personal injury, do not use the product if the product has been exposed to irregular environmental conditions, if the product has been misused or if parts of the product have been damaged. Consult qualified service personnel. Never try to service the product yourself.

Statement 417—Location of Power Cord

To reduce the risk of electric shock, fire or personal injury, do not place power cables in areas where they may be walked on or damaged by items placed upon or against it.

Statement 418—Not For Special Environments

This product is intended for use in a normal environment based on the standard IEC 60950-1. Do not use the product in vehicles, on board ships, in aircrafts or in medical applications with physical connection to the patient, nor in environments with exposure to moisture, dust, vibration or ingress of water.

Statement 1001—Stability Precautions

To prevent personal injury, never place the product in an unstable location. Always use the stands or mounting brackets that are shipped with the product. Educate children about the dangers of climbing onto the stands.

Statement 1004—Installation Instructions

Read the installation instructions before connecting the system to the power source.

Statement 1007—TN and IT Power Systems

This equipment has been designed for connection to TN and IT power systems.

Statement 1019—Main Disconnecting Device

The plug-socket combination must be accessible at all times, because it serves as the main disconnecting device.

Statement 1021—SELV Circuit

To avoid electric shock, do not connect safety extra-low voltage (SELV) circuits to telephone-network voltage (TNV) circuits. LAN ports contain SELV circuits, and WAN ports contain TNV circuits. Some LAN and WAN ports both use RJ-45 connectors. Use caution when connecting cables.

Statement 1024—Ground Conductor

This equipment must be grounded. Never defeat the ground conductor or operate the equipment in the absence of a suitably installed ground conductor. Contact the appropriate electrical inspection authority or an electrician if you are uncertain that suitable grounding is available.

Statement 1035—Proximity to Water

Do not use this product near water; for example, near a bathtub, wash bowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.

Statement 1040—Product Disposal

Ultimate disposal of this product should be handled according to all national laws and regulations.

Statement 1045—Short-circuit Protection

This product requires short-circuit (overcurrent) protection to be provided as part of the building installation. Install only in accordance with national and local wiring regulations.

Statement 1047—Overheating Prevention

To prevent the system from overheating, do not operate it in an area that exceeds the maximum recommended ambient temperature of : 35° Centigrade

Statement applies to: RCSI-0284

Statement 1071—Warning Definition

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.

SAVE THESE INSTRUCTIONS

Statement 1073—No User-Serviceable Parts

No user-serviceable parts inside. Do not open.

Statement 1074—Comply with Local and National Electrical Codes

Installation of the equipment must comply with local and national electrical codes.

Statement 1076—Clearance Around the Ventilation Openings

To prevent airflow restriction, allow clearance around the ventilation openings to be at least: 10cm

Statement applies to: RCSI-0284

Statement 1088—Avoid Servicing Outdoor Connections During an Electrical Storm

Avoid using or servicing any equipment that has outdoor connections during an electrical storm. There may be a risk of electric shock from lightning.

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.

Statement 2020—Class A Warning Notice

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 2021—Class A Notice for Canada

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

Statement 4008—Devices Operating in the 5150–5250 MHz Band

The band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems.

Statement 4009—Devices Operating in the 5 GHz DFS Bands

Caution: high-power radars are allocated as primary users (meaning they have priority) of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

Statement 4023—Product Usage Restrictions

This product is designed for indoor usage only. Outdoor usage is not recommended, unless otherwise noted.

Statement 8008—Declaration of Conformity Statements Related to This Product

All the Declaration of Conformity statements related to this product can be found at the following URL:
www.cisfax.com.

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