

Cisco TelePresence Video Communication Server safety and compliance information

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Safety information symbols



A note provides information which you should consider



A caution carries information about procedures or events which if not considered may cause damage to the data or hardware of your system.



A warning carries information about procedures which must be followed to reduce the risk of electric shock and danger to personal health.



The book symbol, where it appears on the unit, indicates that you must read the manual (this safety information and the Getting Started Guide that accompanied the unit).

Safety warnings

For your protection please read these warnings and safety instructions completely before you connect the equipment to the power source. Carefully observe all warnings, precautions and instructions both on the apparatus and in these operating instructions.

General warnings

- Never install cables without first switching the power OFF.
- Do not place heavy objects directly on top of the Cisco VCS.
- Do not place hot objects directly on top of, or directly beneath the Cisco VCS.

Water and moisture



Do not operate the apparatus under or near water - for example near a bathtub, kitchen sink, or laundry tub, in a wet basement, near a swimming pool or in other areas with high humidity..



Never install jacks for communication cables in wet locations unless the jack is specifically designed for wet locations.



Do not touch the product with wet hands.

Cleaning



Unplug the apparatus from communication lines, mains power-outlet or any power source before cleaning or polishing.



Do not use liquid cleaners or aerosol cleaners. Use a lint-free cloth lightly moistened with water for cleaning the exterior of the apparatus.

Ventilation



Do not block any of the ventilation openings of the apparatus. Never cover the slots and openings with a cloth or other material. Never install the apparatus near heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.



Do not place the product in direct sunlight or close to a surface directly heated by the sun.

Lightning



Never use this apparatus, or connect or disconnect communication cables or power cables during lightning storms.

Dust



Do not operate the apparatus in areas with high concentration of dust.

Vibration



Do not operate the apparatus in areas with vibration or place it on an unstable surface.

Power connection and hazardous voltage



The product may have hazardous voltage inside. The following guidelines are provided to ensure your safety:

- Never attempt to open this product, or any peripherals connected to the product, where this action requires a tool.
- This product should always be powered from an earthed power outlet.
- Never connect attached power supply cord to other products.
- In case any parts of the product has visual damage never attempt to connect mains power, or any other power source, before consulting service personnel.
- The plug connecting the power cord to the product/power supply serves as the main disconnect device for this equipment. The power cord must always be easily accessible.
- Route the power cord so as to avoid it being walked on or pinched by items placed upon or against it. Pay particular attention to the plugs, receptacles and the point where the cord exits from the apparatus.
- Do not tug the power cord.
- If the provided plug does not fit into your outlet, consult an electrician.

Servicing



Do not attempt to service the apparatus yourself as opening or removing covers may expose you to dangerous voltages or other hazards, and will void the warranty. Refer all servicing to qualified service personnel.



Unplug the apparatus from its power source and refer servicing to qualified personnel under the following conditions:

- If the power cord or plug is damaged or frayed.
- If liquid has been spilled into the apparatus.
- If objects have fallen into the apparatus..
- If the apparatus has been exposed to rain or moisture..
- If the apparatus has been subjected to excessive shock by being dropped..
- If the cabinet has been damaged..
- If the apparatus seems to be overheated.
- If the apparatus emits smoke or abnormal odor.
- If the apparatus fails to operate in accordance with the operating instructions.

Accessories



Use only accessories specified by the manufacturer, or sold with the apparatus.

Approvals

Electromagnetic Compatibility (EMC)

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.

EC declaration of conformity

Manufacturer:	Cisco Systems, Inc.
Product Name:	Cisco TelePresence Video Communication Server
Type Number:	Type Number: TTC2-04
Description:	Network unit

This product complies with Commission Directives:

- LVD 73/23/EEC
- EMC 89/336/EEC
- RoHS 2002/95/EEC

This product complies with harmonized Standards:

- EN 55022 : 2005, (Class A limits)
- EN 55024 : 1998, A1:2001, A2:2003
- EN 61000-3-2 :2000, A2 : 2005
- EN 61000-3-2 : 1995, A1 : 2001
- EN 55024 : 1998, A1 : 2001, A2 : 2003

Technical Construction File No.: X14182

Year which the CE mark was affixed: 2007

For an official, signed version of this document, or details regarding documentation from the technical construction file, please contact Cisco.

European Environmental Directives

As a manufacturer of electrical and electronic equipment Cisco is responsible for compliance with the requirements in the European Directives 2002/96/EC (WEEE) and 2002/95/EC (RoHS).

The primary aim of the WEEE Directive and RoHS Directive is to reduce the impact of disposal of electrical and electronic equipment at end-of-life. The WEEE Directive aims to reduce the amount of WEEE sent for disposal to landfill or incineration by requiring producers to arrange for collection and recycling. The RoHS Directive bans the use of certain heavy metals and brominated flame retardants to reduce the environmental impact of WEEE which is landfilled or incinerated.

As a manufacturer of electrical and electronic equipment Cisco is responsible for compliance with the requirements in the European Directives 2002/96/EC (WEEE) and 2002/95/EC (RoHS).

Cisco has implemented necessary process changes to comply with the European RoHS Directive (2002/95/EC) and the European WEEE Directive (2002/96/EC).

RoHS (China only)

产品中有毒有害物质表

部件名称	有毒有害物质或元素					
	铅	汞	镉	六价铬	多溴联苯	多溴二苯醚
金属部件	X	○	○	○	○	○
印刷电路板及组件	X	○	○	○	○	○
线缆和线缆组装	X	○	○	○	○	○
显示器 (包括照明灯)	X	X	○	○	○	○


说明:

○ : 表示该有毒有害物质在此部件所有均质材料中的含量均在中国标准《电子信息产品中有毒有害物质的限量要求》(SJ/T 11363-2006) 所规定的限量要求以下。

X : 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出中国标准《电子信息产品中有毒有害物质的限量要求》(SJ/T 11363-2006) 所规定的限量要求。

注意 : 在所售产品中未必包含所有上述所列部件。

除非在产品上有另外特别的标注 , 以下标志为针对所涉及产品的环保使用期限标志。环保使用期限只适用于产品在产品手册中所规定的使用条件。



WEEE information

For all the regulations relating to product end of life please adhere to information located on the following web site <http://cisco-returns.com>.