

CISCO XV2EA2797 Collaboration Device Instruction Manual

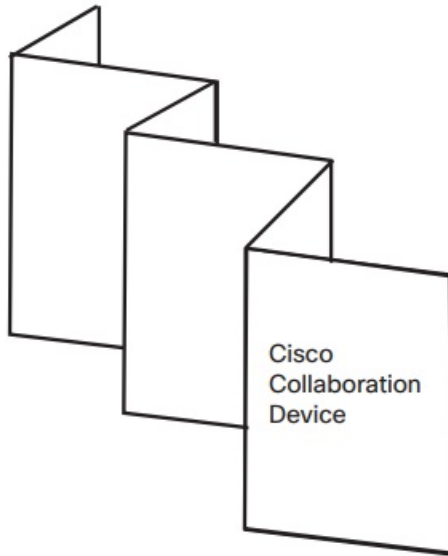
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CISCO XV2EA2797 Collaboration Device



Specifications:

- **Document:** 78-101123-06A0.pdf
- **Date:** JUNE 2023
- **Created by:** SWINKER

Comments:

- **Number of pages:** 2
- **Two-sided printing:** Yes
- **Folding:** 5 folds, “accordion” folding – pamphlet size after folding: 110 x 160 mm
- **Printing method:** Grayscale
- **Paper quality:** 70 g/m2 (or nearest equivalent)
- **Paper size:** 660 x 160 mm, Landscape

Do not archive any files. You must download files from Cisco’s secure external file-sharing tool, Doc Exchange, for every printing.

Product Usage Instructions

Printing Instructions:

Ensure you follow the below instructions for printing:

- **Document:** 78-101123-06A0.pdf
- **Date:** JUNE 2023
- **Number of Pages:** 2
- **Two-Sided Printing:** Yes
- **Folding:** 5 folds, accordion folding
- **Pamphlet Size After Folding:** 110 x 160 mm

Important Notes:

Do not archive any files. Download files from Cisco's secure external file sharing tool, Doc Exchange, for every printing. Remove the instruction page before printing.

National Restrictions

This section provides information on additional requirements or restrictions for specific countries.

For FCC (US)

Modification Statement (§15.21):

Changes or modifications to the equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Compliance Statement (§15.19):

This device complies 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.

Class A Interference Statement (§15.105a):

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.

For IC (Canada)

Interference Statement (RSS-GEN, Section 8.4):

This Device complies with Industry Canada License-exempt RSS standard(s).

Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

5150-5250 MHz is limited to use indoors only. The use of 5600-5650 MHz is restricted.

Exposure statement (§2.1091) (US, Canada)

To comply with FCC/IC RF exposure limits for general population / uncontrolled exposure, the antennas used for this transmitter must be installed to provide a separation distance of at least 25 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

EU Directive 2014/53/EU

Compliance Information for the Cisco Collaboration series Wireless LAN products.

Scope

The information in this document is applicable to the Cisco Collaboration series wireless LAN products that

currently includes the DX series, Room series and Cisco Spark Board. These products are intended to be placed on the market within the European Union, Lichtenstein, Switzerland, Iceland, Norway, Turkey and other countries that have implemented the EU Directive 2014/53/EU.

Simplified EU Declaration of Conformity

This declaration is only valid for configurations (combinations of software, firmware and hardware) provided and/or supported by Cisco Systems for use within the EU or countries that have implemented the EU Directives and/ or spectrum regulation. The use of software or firmware not supported/provided by Cisco Systems may result that the equipment is no longer compliant with the regulatory requirements.

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

Note: The full declaration of conformity for these products can be found:

- **Cisco Room Kit:** <https://www.cisco.com/web/dofc/11580633.pdf>
- **Cisco Room Kit Mini:** <https://www.cisco.com/web/dofc/15708585.pdf>
- **Cisco Codec Plus:** <https://www.cisco.com/web/dofc/11580590.pdf>
- **Cisco Codec Pro:** <https://www.cisco.com/web/dofc/13510636.pdf>
- **Cisco Codec EQ (TTC6-15):** <https://www.cisco.com/web/dofc/EU90135.pdf>
- **Cisco Room 55:** <https://www.cisco.com/web/dofc/11676060.pdf>
- **Cisco Room 55 Dual:** <https://www.cisco.com/web/dofc/14982501.pdf>
- **Cisco Room 70:** <https://www.cisco.com/web/dofc/11889510.pdf>
- **Cisco Room 70 G2:** <https://www.cisco.com/web/dofc/15041520.pdf>
- **Cisco Room 70 Panorama:** <https://www.cisco.com/web/dofc/15041520.pdf>
- **Cisco Room Panorama:**
 - <https://www.cisco.com/web/dofc/13510636.pdf>
 - <https://www.cisco.com/web/dofc/EU82940.pdf>
- **Cisco Board 55:** <https://www.cisco.com/web/dofc/11530677.pdf>
- **Cisco Board 55S:** <https://www.cisco.com/web/dofc/15570334.pdf>
- **Cisco Board 70:** <https://www.cisco.com/web/dofc/11653359.pdf>
- **Cisco Board 70S:** <https://www.cisco.com/web/dofc/15570336.pdf>
- **Cisco Board 85S:** <https://www.cisco.com/web/dofc/15612170.pdf>
- **Cisco Desk Pro:** <https://www.cisco.com/web/dofc/18745436.pdf>
- **Cisco Room Bar:** <https://www.cisco.com/web/dofc/22921945.pdf>
- **Contains FCC ID:** LDK073002357 Contains IC
 - ID: 2461N-073002357
- **Cisco Room Bar Pro (TTC4-01):** <https://www.cisco.com/web/dofc/EU92051.pdf>
- **Cisco Board Pro 55:** <https://www.cisco.com/web/dofc/22241423.pdf>
 - WiFi/BT, contains FCC ID: LDKNVTX21737 and contains IC
 - ID: 2461N-NVTX21737 24 GHz (radar), FCC ID: LDK603102338 and IC
 - ID: 2461N-603102338
- **Cisco Board Pro 75:** <https://www.cisco.com/web/dofc/22540558.pdf>
 - WiFi/BT, contains FCC ID: LDKNVTX21737 and contains IC ID: 2461N-NVTX21737 24 GHz (radar), FCC ID: LDK603202337, and IC
 - ID: 2461N-603202337

- **Cisco Board Pro 55 G2:** <https://www.cisco.com/web/dofc/xxxxxxxxxxx.pdf>
 - WiFi/BT, contains FCC ID: LDKXV2EA2797 and contains IC ID: 2461N-XV2EA2797 24 GHz (radar), FCC ID: LDK603102338, and IC ID: 2461N-603102338
- **Cisco Board Pro 75 G2:** <https://www.cisco.com/web/dofc/xxxxxxxxxxx.pdf>
 - WiFi/BT, contains FCC ID: LDKXV2EA2797 and contains IC ID: 2461N-XV2EA2797 24 GHz (radar), FCC ID: LDK603202337, and IC ID: 2461N-603202337

EMC Class A declaration

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.

Art. 5th – Resolution Nº 680/2017 (Brazil)

This equipment is not entitled to protection from harmful interference and may not cause interference with duly authorized systems. Cisco and the Cisco logo are trademarks or registered. On our website you will find an overview of the worldwide Cisco contacts.

Go to: <https://www.cisco.com/web/siteassets/contacts>

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Where to Find Product Documentation

- **Product Information**
 - <https://help.webex.com>
 - <https://www.cisco.com/go/telepresence/docs>
- **Warranty Information**
 - <https://www.cisco.com/go/warranty>
- **Regulatory, Compliance, and Safety Information**
 - <https://www.cisco.com/go/telepresence/docs>
- **End User License Agreement and License Information**
 - <https://www.cisco.com/go/eula>
 - <https://www.cisco.com/go/license>

- **Antennas**

The device has integrated antennas which cannot be replaced.

- **Radio Channels**

The phones use World Mode (802.11d) to determine operating channels and transmit powers.

- **Intended Use**

This product is a collaboration endpoint for use primarily in an office environment. For indoor use only.

- **Installation**

Minimum separation distance: 25 cm/9.84 in

Safety Instructions

Warnings

Read the installation instructions before using, installing or connecting the system to the power source.

- Only trained and qualified personnel should be allowed to install, replace, or service this equipment.
- Ultimate disposal of this product should be handled according to all national laws and regulations.
- No user-serviceable parts inside. To avoid risk of electric shock, do not open.
- Installation of the equipment must comply with local and national electrical codes.

FAQ

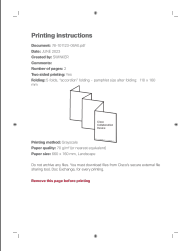
Q: Can I use paper of a different quality than 70 g/m2?

A: It is recommended to use paper of 70 g/m2 or the nearest equivalent to ensure optimal printing results.




Q: Do I need to follow any specific guidelines for folding the document?

A: Yes, fold the document into 5 folds using accordion folding to achieve a pamphlet size of 110 x 160 mm after folding.

Documents / Resources

	CISCO XV2EA2797 Collaboration Device [pdf] Instruction Manual XV2EA2797, XV2EA2797 Collaboration Device, Collaboration Device, Device
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References

-  [Cisco Trademarks - Cisco](#)
-  [Webex Help Center](#)
-  [Cisco Software Central](#)
- [User Manual](#)

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