Poly Studio V Family

Safety and Regulatory Notices

SUMMARY

This document provides the required Safety and Regulatory information for the featured product.

Legal information

Copyright and license

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Trademark credits

All third-party trademarks are the property of their respective owners.

Privacy policy

HP complies with applicable data privacy and protection laws and regulations. HP products and services process customer data in a manner consistent with the HP Privacy Policy. Please refer to the HP Privacy Statement.

Open source software used in this product

This product contains open source software. You may receive the open source software from HP up to three (3) years after the distribution date of the applicable product or software at a charge not greater than the cost to HP of shipping or distributing the software to you. To receive software information, as well as the open source software code used in this product, contact HP by email at ipgoopensourceinfo@hp.com.

Poly Studio V Family

This document covers the Poly Studio V model:

- Poly Studio V12 (models PATX-STV-12R and PATX-STV-12N)
- Poly Studio V52 (models P033 and P033NR)
- Poly Studio V72 (models PATX-STX-72R and PATX-STX-72N)

Service Agreements

Contact your Poly Authorized Reseller for information about service agreements applicable to your product.

Safety, Compliance, and Disposal Information

- This equipment is intended for indoor use only.
- This equipment is not intended to be directly connected to outdoor cables.
- Always disconnect the system from power and telecommunications networks before cleaning or servicing.
- In order to remove all power from this unit, disconnect the power supply mains cord.
- Do not spray liquids directly onto the system when cleaning. Always apply the liquid first to a static-free cloth.
- Do not immerse the system in any liquids or place any liquids on it.
- Do not disassemble this system. To maintain the warranty on the system, a qualified technician must perform service or repair work.
- There are no user serviceable parts inside this product.
- Users must not service any parts in compartments that require a tool to access.
- This equipment should be used only on even surfaces.
- This product is intended to be powered by an external (LPS) power supply - use only the type which is supplied with this product.
- Do not use a power cord that is damaged. This could cause fire or electric shock. Contact the manufacturer for a replacement cord, if necessary.
- Only use a power cord which is appropriately rated and approved relevant to the country of use.
- This system is considered to be a Pluggable Equipment Type A. The socket outlets must be installed near the equipment and be easily accessible.
- This equipment is not intended to be operated by children.
- When connecting to the mains supply, connect only to an earthed supply outlet.
- Keep ventilation openings free from any obstructions.
- The ambient operating temperature rating of this equipment is 0 - 40ºC and should not be exceeded.

Installation Instructions

Installation must be performed in accordance with all relevant national wiring rules.

L'Installation doit être exécutée conformément à tous les règlements nationaux applicable au filage électrique.

Plug Acts as Disconnect Device

The socket outlet to which this apparatus is connected must be installed near the equipment and must always be readily accessible.

United States

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

CAUTION: Pursuant to 47CFR§15.21 of the FCC Rules, any changes or modifications to this equipment not expressly approved by HP Inc. may cause harmful interference and void the FCC authorization to operate this equipment.

Radiation Exposure Statement

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 centimeters from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. This device with its antenna complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. To maintain compliance, this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Class A Digital Device

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 instructions, 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.

Canada

Industry Canada Statement

This device complies with RSS247 of the Industry Canada rules and also with ISED's license-exempt RSS regulations. Operation is subject to the two following conditions:

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

Le présent appareil est conforme aux CNR d' ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

This device for operation in band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Cet appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisibles aux systèmes satellites mobiles cocanaux.

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

Cet appareil numérique de la classe [A] est conforme à la norme NMB-003 du Canada. Certification Number IC: 1849C- P033, PATX-STX-72R and PATX-STV-12R.

Radiation Exposure Statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 20cm between the radiator and your body.

The product complies with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à plus de 20 cm entre le radiateur et votre corps.

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

FCC and Industry Canada Example Label

Poly Studio V52

See an example of the Poly Studio V52 (P033) regulatory label below.

FCC ID: M72-P033

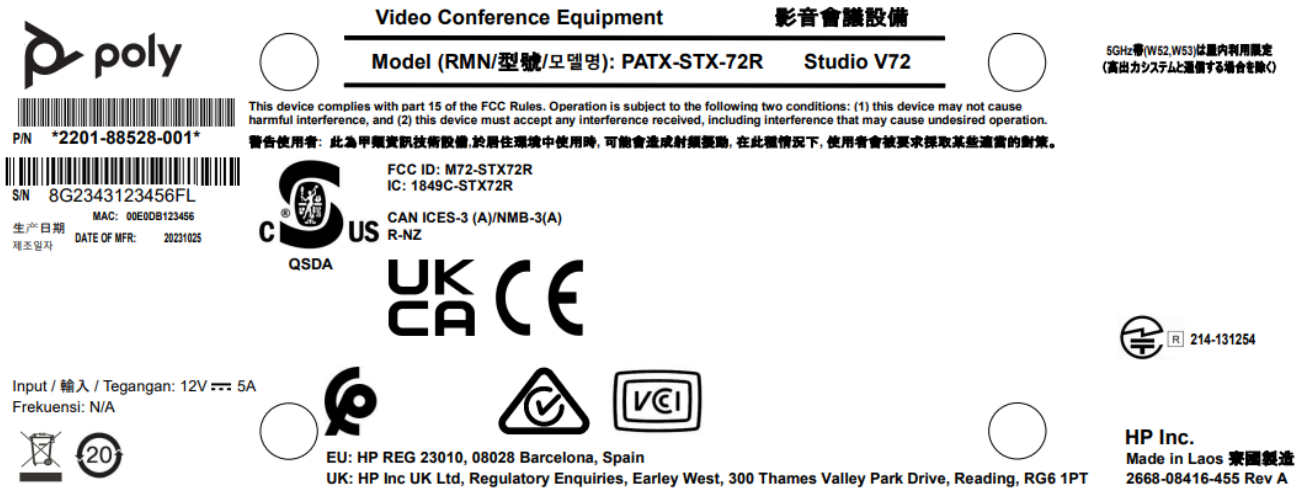
IC: 1849C-P033

Poly Studio V72

See an example of the Poly Studio V72 (PATX-STX-72R) regulatory label below:

FCC ID: M72-STX72R

IC: 1849C-STX72R

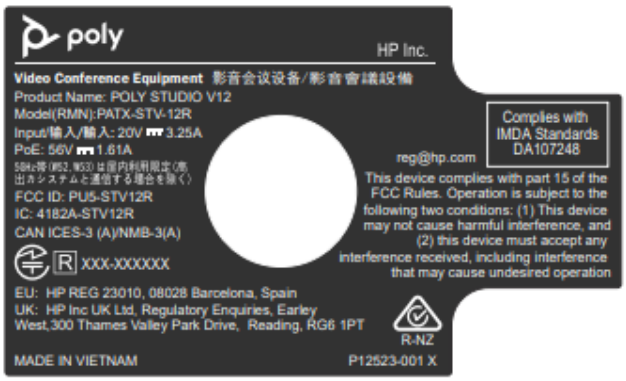


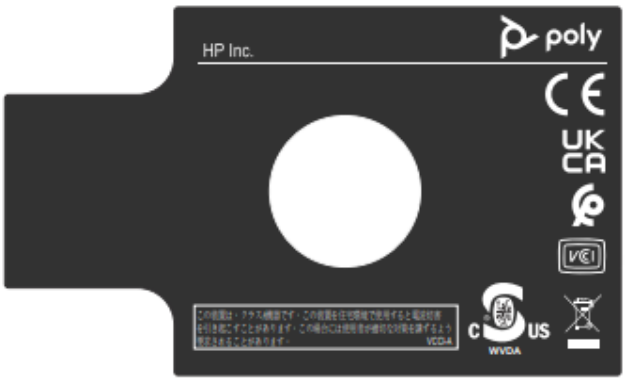
Poly Studio V12

See an example of the Poly Studio V12 (PATX-STV-12R) regulatory label below:

FCC ID: PU5-STV12R

IC: 4182A-STV12R





EEA

CE Mark

P033, PATX-STX-72R and PATX-STV-12R are marked with the CE mark. This mark indicates compliance with EU Radio Equipment Directive (RED) 2014/53/EU, RoHS Directive 2011/65/EU, and Commission Regulation 278/2009.

P033NR, PATX-STX-72N and PATX-STV-12N are marked with the CE mark. This indicates compliance with the EU EMC Directive (EMCD) 2014/30/EU, Low Voltage Directive (LVD) 2014/35/EU, RoHS Directive 2011/65/EU and Commission Regulation 278/2009.

A full copy of the Declaration of Conformity for each model can be obtained at www.hp.eu/certificates.

Poly Studio V Family Radio Operating Frequency

The frequency ranges in the following table apply to Poly Studio V72 (PATX-STX-72R), Poly Studio V52 (P033), and Poly Studio V12 (PATX-STV-12R).

Table 1-1 Bluetooth radio Operating Frequency

Frequency Range	P033	PATX-STX-72R	PATX-STV-12R
2422 - 2480 MHz	Max EIRP [8.98] dBm	Max EIRP [9.88] dBm	Max EIRP [9.08] dBm

Table 1-2 Wi-Fi Radio Operating Frequency

Frequency Range	P033	PATX-STX-72R	PATX-STV-12R
2422 - 2480 MHz	Max EIRP [19.09] dBm	Max EIRP [18.17] dBm	Max EIRP [16.64] dBm
5150 – 5350 MHz	Max EIRP [19.85] dBm	Max EIRP [20.31] dBm	Max EIRP [19.39] dBm
5470 - 5725 MHz	Max EIRP [20.39] dBm	Max EIRP [20.58] dBm	Max EIRP [19.78] dBm
5725 – 5850 MHz	NA	Max EIRP [13.58] dBm	Max EIRP [13.97] dBm

Japan

Caution when using power cable 1456-44342-002 with Poly Studio V52 products.

製品には、同梱された電源コードをお使い下さい。
同梱された電源コードは、他の製品では使用出来ません。

translation
Please use the attached power cord.
The attached power cord is not allowed to use with other product.

Model P033, PATX-STX-72R, and PATX-STV-12R are only approved to transmit indoors within the W52 and W53 bands for Japan:

- W52(5180MHz / 5200MHz / 5220MHz / 5240MHz)
- W53(5260MHz / 5280MHz / 5300MHz / 5320MHz)

VCCI A Statement

この装置は、クラスA機器です。この装置を住宅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。 VCCI ー A

This product can't be connected directly to the telecommunications circuits (or public wireless LANs) of any telecommunications carriers (e.g., mobile communications carriers, fixed communication carriers, or internet providers). To connect this product to the Internet, be sure to connect it via a router.

Taiwan

Taiwan RoHS table

單元 Unit	限用物質及其化學符號 Restricted substances and their chemical symbols					
	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr^{+6})	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
金屬結構件 Metal Part	—	○	○	○	○	○
電路板 Circuit board	—	○	○	○	○	○
外殼 Shell	○	○	○	○	○	○
攝像頭組件 Camera Module	—	○	○	○	○	○
揚聲器 Speaker	—	○	○	○	○	○
線材 Cable	—	○	○	○	○	○
電源供應器 Power Supply	—	○	○	○	○	○
觸摸控制器 Touch Controller	—	○	○	○	○	○

備考 1. "超出 0.1 wt %" 及 "超出 0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。

Note 1："Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考 2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。

Note 2： "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考 3. "—" 係指該項限用物質為排除項目。

Note 3：The "–" indicates that the restricted substance corresponds to the exemption.

Taiwan

Safety Statements

安全警語

1. “不得打開產品外殼，以免造成安全問題” 或 “不要對本設備進行機械或電氣修改，以免造成安全問題”。

2. 請勿任意拆裝設備。任何未經授權或認證人員之設備拆裝可能造成嚴重的安全問題。任何問題，請洽您的銷售人員或經銷商尋求協助。

3. 除非安裝手冊或使用手冊中提及，否則請勿嘗試維修您的設備。永遠遵守安裝手冊及使用手冊的說明。

NCC Statements

取得審驗證明之低功率射頻器材， 非經核准， 公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時， 應立即停用， 並改善至無干擾時方得繼續使用。前述合法通信， 指依電信管理法規定作業之無線電通信。低功率射頻器材須忍受合法通信或工業、 科學及醫療用電波輻射性電機設備之干擾。 應避免影響附近雷達系統之操作。

South Korea

Korean Class A Statement

A 급 기기 (업무용 방송통신기기): 이 기기는 업무용(A 급)으로 전자파적합등록을 한 기기이오 니 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정외의 지역에서 사용하는 것을 목적으 로 합니다.

이 장치는 이동전화, Wi-Fi 또는 블루투스 장치 등 무선통신장치와 매우 근접한 장소에서 사용할 경우 오작동을 일으킬 가능성이 있습니다.

해당 무선설비는 전파혼신 가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없음.

해당 무선설비는 5150~5250GHz 대역에서 실내에서만 사용할 수 있음.

This product is designed to operate with the supplied shielded Category 5e Ethernet cable.

China

China RoHS table

视频会议设备 video conferencing equipment
视频会议摄像头 video conferencing camera
会议影音设备 conferencing audio-visual equipment

部件名称 Part Name	有害物质 Hazardous Substances					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
金属部件 Metal Part	x	o	o	o	o	o
印刷电路板组件 Circuit Module	x	o	o	o	o	o
外壳 Shell	o	o	o	o	o	o
摄像头组建 (如含有) Camera Module (if contains)	x	o	o	o	o	o
扬声器 (如含有) Speaker (if contains)	x	o	o	o	o	o
线材 Cable	x	o	o	o	o	o
电源 Power Supply	x	o	o	o	o	o
触摸控制器 Touch Controller	x	o	o	o	o	o

本表格依据 SJ/T 11364 的规定编制。This table is prepared in accordance with SJ/T 11364 standard.

O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。Indicates that the concentration of the hazardous substance in all homogeneous materials in the part is below the relevant threshold of the GB/T 26572 standard.

X: 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限制要求。Indicates that the concentration of the hazardous substance in all homogeneous materials in the part is above the relevant threshold of the GB/T 26572 standard.

Singapore

P033, PATX-STX-72R, and PATX-STV-12R complies with the relevant IMDA radio standards (DA107248).

Mexico

IFETEL RF Statement

"La operación de este equipo está sujeta a las siguientes dos condiciones:

(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y

(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Brazil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

CE/UKCA Mark Declarations

The Poly Studio V Series components are marked with the UKCA and CE marks, as applicable. This mark indicates compliance with the relevant EU Directives and UK regulations requirements, as applicable. A full copy of the relevant Declaration of Conformities can be obtained from:

HP REG 23010, 08028 Barcelona, Spain

HP Inc UK Ltd., Regulatory Enquiries, Earley West, 300 Thames Valley Park Drive, Reading, RG6 1PT

EU Declaration of Conformity

Hereby, HP declares that the radio equipment P033, PATX-STX-72R, and PATX-STV-12R are in compliance with EU Radio Equipment Directive (RED) 2014/53/EU, RoHS Directive 2011/65/EU, and Commission Regulation 278/2009, and that the non-radio equipment P033NR, PATX-STX-72N and PATX-STV-12N are in compliance with the EU EMC Directive (EMCD) 2014/30/EU, Low Voltage Directive (LVD) 2014/35/EU, RoHS Directive 2011/65/EU and Commission Regulation 278/2009.

The full text of the EU Declarations of Conformity is available at the following internet address: http://www.hp.eu/certificates.

UKCA Declaration of Conformity

Hereby, HP declares that the radio equipment P033, PATX-STX-72R, PATX-STV-12R and the non-radio equipment P033NR, PATX-STX-72N, PATX-STV-12N are in compliance with the relevant statutory requirements. The full text of the Declaration of Conformity is available at the following internet address: http://www.hp.eu/certificates.

Operating Ambient Temperatures

- Operating temperature: +32 to 104°F (0 to 40°C)
- Relative humidity: 5% to 95%, noncondensing
- Storage temperature: -40 to +160°F (-40 to +70°C)

Waste Electrical and Electronic Equipment (WEEE)

All Poly products that fall within the scope of the EU WEEE Directive carry the crossed wheelie bin symbol which advises customers not to recycle electronic products in the domestic waste stream but to recycle them safely as e-waste.

Restriction of Hazardous Substances Directive (RoHS)

All Poly products comply with the requirements of the EU RoHS Directive. Statements of compliance can be obtained by contacting typeapproval@hp.com.

Environmental

For the latest environmental information including Networked Standby Efficiency, Battery use and disposal, take back RoHS and Reach, see www.hp.com/us-en/sustainable-impact/document-reports.html.

End of Life Products

Poly encourages you to recycle your end-of-life Poly products in an environmentally considerate way. We recognize our Extended Producer Responsibility (EPR), in accordance with the requirements of the European Waste Electronic and Electrical Equipment (WEEE) Directive 2012/19/EU.

All Poly products are marked with the crossed wheelie bin symbol shown below. Products that carry this symbol should not be disposed of in the household or general waste stream. Further recycling information and detail of the options open to you, including our voluntary global recycling service can be found at hp.com/recycle.

Poly Take Back

In addition to any mandated take back requirement, Poly offers free recycling of its branded products to business users. Detailed information is available at hp.com/recycle.

Getting Help

Poly is now a part of HP. The joining of Poly and HP paves the way for us to create the hybrid work experiences of the future. Information about Poly products has transitioned from the Poly Support site to the HP Support site.

The Poly Documentation Library is continuing to host the installation, configuration/administration, and user guides for Poly products in HTML and PDF format. In addition, the Poly Documentation Library provides Poly customers with information about the transition of Poly content from Poly Support to HP Support.

The HP Community provides additional tips and solutions from other HP product users.

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HP Inc UK Ltd
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United Kingdom

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Email us at documentation.feedback@hp.com with queries or suggestions related to this document.