



Poly Rove Series DECT IP Phones

This document covers the following products:

- Poly Rove 20 wireless handset
- Poly Rove 30 wireless handset
- Poly Rove 40 wireless handset
- Poly Rove B1 base station
- Poly Rove B2 base station
- Poly Rove B4 multicell base station
- Poly Rove R8 repeater
- Poly Rove 30/40 multi-handset charger

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.
- Always disconnect the system from power before cleaning or servicing.
- To remove all power from this unit, disconnect all power cables, including any USB or Power over Ethernet (PoE) cables.
- 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 reduce the risk of shock and 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.
- This product is intended to be powered by an external Limited Power Source (LPS) power supply - use only the type that 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 that is appropriately rated and approved relevant to the country of use.
- This equipment is not intended to be operated by children.

- When connecting to the main power supply, connect only to an earthed supply outlet that is installed near the equipment and is easily accessible.
- Keep ventilation openings free from any obstructions.
- This equipment should be used only on even surfaces.
- Users must not service any parts in compartments that require a tool to access.
- If the product is powered using PoE, you must use an appropriately rated and approved networking device compliant with IEEE 802.3af, or the power injector identified for use with this product.

Additional Warnings for Products with a Power Supply

- Always disconnect the system from power and telecommunications networks before cleaning or servicing.
- This product is intended to be powered by an external Limited Power Source (LPS) power supply. Use only the type that is supplied with this product.
- This system is considered to be Pluggable Equipment Type A. The socket outlets must be installed near the equipment and be easily accessible.

Additional Warnings for Products with a Power Cord

- 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 that is appropriately rated and approved relevant to the country of use.
- When connecting to the mains supply, connect only to an earthed supply outlet that is installed near the equipment and is easily accessible.

Additional Warning for Products with Power over Ethernet (PoE) Functionality

If the product is powered using Power over Ethernet, you must use an appropriately rated and approved networking device, or the power injector identified for use with this product.

Emergency Access – VoIP Products

Users of this VoIP product should be aware that depending on the country they are in, and the network they are connected to, the emergency services may not be able to identify the geographic location that they are calling from automatically from the IP address.

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.

When using Power over Ethernet (PoE), the equipment is to be connected only to PoE networks without connections to the outside plant. PoE output is compliant with IEEE 802.3af PSE standard, and rated maximum output power of 15.4 W.

Lorsque vous utilisez une alimentation électrique par câble Ethernet (PoE - Power over Ethernet), l'équipement doit être connecté uniquement aux réseaux PoE sans connexions vers l'extérieur de l'usine.

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.

La prise électrique à laquelle l'appareil est branché doit être installée près de l'équipement et doit toujours être facilement accessible.

Modifications

In accordance with Part 15 of the FCC Rules, the user is cautioned that any changes or modifications not expressly approved by HP Inc. could void the user's authority to operate the equipment. This equipment may not be used on a coin service or party line.

Poly Rove Wireless Handsets

Sensitive Electronic Environment

Any radio-based equipment can potentially cause interference with other equipment and can be interfered from other equipment. This also applies for DECT equipment. However due to the very low transmission power level the chances for interference are very small. Research proves that operational DECT phones normally don't influence electronic equipment however some precautions must be taken into account for sensitive electronic equipment, for example, sensitive laboratory equipment. When DECT phones operate in straight nearness of sensitive electronic equipment incidental influence can appear. You are advised not to place the DECT phone on or close (less than 10 cm) to this kind of equipment, even in standby mode. Also use the other documentation supplied with the various parts of your telephone system.

The handset charger can be powered with the external power adaptor Ten Pao S005CAx500100. Plug the Ten Pao S005CAx500100 AC/DC adaptor in a wall outlet socket near the equipment for easy access/removal of the AC/DC adaptor.

United States

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.

Interference information

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 B Digital Device

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications not expressly approved by HP Inc. could void the user's authority to operate the equipment.

Privacy of communication may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This product has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE 1528-2003.

For body-worn operation, this handset has been tested and meets the FCC RF exposure guidelines when used with the Poly accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

Canada

Interference information

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. Privacy of communications may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals. Complies with 47 CFR Part 68 and IC CS-03 rules.

This phone is a radio transmitter and receiver. It is designed and manufactured not to exceed this emission limit for exposure to radio frequency (RF) energy set by the Ministry of Health (Canada), Safety Code 6. These limits are part of comprehensive guidelines and established permitted levels of RF energy for the general population. These guidelines are based on the safety standards previously set by international standard bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environmental / general public exposure limits specific in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement procedures specified in IEEE 1528-2003.

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

CET appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This product meets the applicable Industry Canada technical specifications.

Le présent matériel est conforme aux spécifications techniques applicables d'Industrie Canada.

Industry Canada

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

EU Declaration of Conformity – Poly Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4, Rove Multi-Charger, and Rove R8



Declaration of Conformity

In accordance with EN 17050-1:2010

Manufacturers name and address:

Plantronics B.V.
Scorpius 171
2132 LR Hoofddorp
The Netherlands

Chamber of Commerce Amsterdam
Registration Number: 33277402

typeapproval@poly.com

We, Plantronics BV, declare under our sole responsibility that the following product(s), marketed under the "Plantronics", "Polycom" or "Poly" brands, are in conformity with 2014/53/EU, 2011/65/EU incorporating amendment 2015/863, 801/2013 implementing 2009/125/EC, 2019/1782 implementing 2009/125/EC and carries the CE marking. RoHS exemptions 6a-I, 7a and 7c-I apply.

Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4, Rove Multi Charger, Rove R8

Wireless DECT™ IP Phone Solution

These products have been designed and manufactured in accordance with the following European standards:

EMC

EN 301 489-01 V2.2.3
EN 301 489-06 V2.2.1
EN 301 489-17 V3.2.4
EN 55032:2015 +A11:2020
EN 55035:2017 +A11:2020

Radio

EN 300 328 V2.2.2
EN 301 406 V2.2.2

Safety

BS EN IEC 62311:2020
EN 50360:2017
EN 50385:2017
EN 50566:2017
EN 62368-1:2014 +A11:2017

Signed: _____

Mark Lawson
Director, Global Compliance

Date: 31/03/2023

For and on behalf of Plantronics BV. Place of issue: Hoofddorp, Netherlands. DoC#695G

UKCA Declaration of Conformity – Poly Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4, Rove Multi-Charger, and Rove R8



UK Declaration of Conformity

In accordance with BS EN (ISO) 17050-1:2010

Manufacturers Authorised Representative:

Plantronics Ltd
Building 4, Foundation Park
Cannon Lane, Part 1st Floor
Maidenhead, SL6 3UD

typeapproval@poly.com

We, Plantronics Ltd, hereby declare under our sole responsibility that the following product(s), marketed under the "Plantronics", "Polycom" or "Poly" brands:

Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4, Rove Multi Charger, Rove R8
Wireless DECT™ IP Phone Solution

Are in conformity with the following UK statutory instruments, their subsequent amendments, and the following United Kingdom designated standards:

SI 2010 No 2617 (EU) 801/2013
SI 2012 No. 3032
SI 2017 No. 1206

EMC

BS EN 301 489-01 V2.2.3
BS EN 301 489-06 V2.2.1
BS EN 301 489-17 V3.2.4
BS EN 55032:2015 +A11:2020
BS EN 55035:2017 +A11:2020

Radio

BS EN 300 328 V2.2.2
BS EN 301 406 V2.2.2

Safety

BS BS EN IEC 62311:2020
BS EN 50360:2017
BS EN 50385:2017
BS EN 50566:2017
BS EN 62368-1:2014 +A11:2017

Signed: _____

Mark Lawson
Director, Global Compliance

Date: 31/03/2023

For and on behalf of Plantronics Ltd. Place of issue: Maidenhead, UK DofC#695G

Japan VCCI – Poly Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4

この装置は、クラスB機器です。この装置は、住宅環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

VCCI – B

Poly Rove Base Stations

Sensitive Electronic Environment

Any radio-based equipment can potentially cause interference with other equipment and can be interfered from other equipment. This also applies for DECT equipment. However due to the very low transmission power level the chances for interference are very small. Research proves that operational DECT base stations normally don't influence electronic equipment however some precautions must be taken into account for sensitive electronic equipment, for example, sensitive laboratory equipment. When DECT base stations operate in straight nearness of sensitive electronic equipment incidental influence can appear. You are advised not to place the DECT base station on or close (less than 10 cm) to this kind of equipment, even in standby mode. Also use the other documentation supplied with the various parts of your telephone system.

This base station can be powered with external power adaptors Ten Pao S008ACM0500200 or S010Wx0500200, depending on the region. Plug the Ten Pao above AC/DC adaptor in a wall outlet socket near the equipment for easy access/removal of the AC/DC adaptor.

United States

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.

Interference information:

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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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. However, there is no guarantee that interference will not occur in a

particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications not expressly approved by Poly could void the user's authority to operate the equipment. Privacy of communication may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This base station is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This product has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE 1528-2003.

To ensure safety of users, the FCC has established criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander according to the intended usage of the product. This product has been tested and found to comply with the FCC criteria. The handset may be safely held against the ear of the user. The telephone base shall be installed and used such that parts of the user's body other than the hands are maintained at a distance of approximately 20 cm (8 inches) or more.

Canada

Interference information

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.

Privacy of communications may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This base station is a radio transmitter and receiver. It is designed and manufactured not to exceed this emission limit for exposure to radio frequency (RF) energy set by the Ministry of Health (Canada), Safety

Code 6. These limits are part of comprehensive guidelines and established permitted levels of RF energy for the general population. These guidelines are based on the safety standards previously set by international standard bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environmental / general public exposure limits specific in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement procedures specified in IEEE 1528-2003.

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

CET appareil numérique de la classe B est conforme à la norme NMB-003 du Canada

Reminder: Power over Ethernet (PoE) which complied with LPS.

Industry Canada

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

Poly Rove R8 Repeater

Sensitive Electronic Environment

Any radio-based equipment can potentially cause interference with other equipment and can be interfered from other equipment. This also applies for DECT equipment. However due to the very low transmission power level the chances for interference are very small. Research proves that operational repeaters normally don't influence electronic equipment however some precautions must be taken into account for sensitive electronic equipment, for example, sensitive laboratory equipment. When DECT repeaters operate in straight nearness of sensitive electronic equipment incidental influence can appear. You are advised not to place the DECT base station on or close (less than 10 cm) to this kind of equipment, even in standby mode. Also use the other documentation supplied with the various parts of your telephone system.

This Repeater can be powered with an external power adaptor Ten Pao S005CAx500100. Plug the Ten Pao S005CAx500100 AC/DC adaptor in a wall outlet socket near the equipment for easy access/removal of the AC/DC adaptor.

United States

Interference information:

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 operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. 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. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications not expressly approved by Poly could void the user's authority to operate the equipment. Privacy of communication may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This wireless repeater is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards previously set by both U.S. and international standards bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This product has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE Std. C95.1-1992 and had been tested in accordance with the measurement procedures specified in FCC/OET Bulletin 65 Supplement C (2001) and IEEE 1528-2003.

Canada

Interference information:

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 operation. Privacy of communications may not be ensured when using this equipment.

Exposure to Radio Frequency (RF) Signals

This repeater is a radio transmitter and receiver. It is designed and manufactured not to exceed this emission limit for exposure to radio frequency (RF) energy set by the Ministry of Health (Canada), Safety Code 6. These limits are part of comprehensive guidelines and established permitted levels of RF energy for the general population. These guidelines are based on the safety standards previously set by

international standard bodies. These standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device has been shown to be capable of compliance for localized specific absorption rate (SAR) for uncontrolled environment/general population exposure limits specified in ANSI/IEEE C95.1-1992 and had been tested in accordance with the measurement procedures specified in IEEE 1528-2003.

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

CET appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Poly Rove 30/40 Multi Handset Charger

United States and Canada

This device complies with Part 15-B of the FCC Rules and with ICES-003 of Industry Canada. 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.

California - Warning: This product can expose you to chemicals including Antimony trioxide, which is known to the State of California to cause cancer, and Di-isodecyl Phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information, go to <https://www.p65warnings.ca.gov/>.

User Instructions

Use this product in temperatures between +5° C to +40° C (41° F to 104° F).

Wall mount installation

- 1 Wall mount screw 4 pcs. M3.5 x 21 mm.
- 2 Height less than 2 m.

Disposal



The equipment must be returned to a collection point for electronic equipment waste disposal. Defective batteries must be returned to a collection point for chemical waste disposal.

All Poly Rove Devices

Covers Rove 20, Rove 30, Rove 40, Rove B1, Rove B2, Rove B4, and Rove R8.

Frequency Range and Maximum Transit Power

Region	Frequency Range	Maximum Transit Power
EU UK AU Hong Kong Singapore	1880-1900	24
US CAN	1920-1930	21

Specific Absorption Rate

Model	EU	US
Rove 20	EN 50360: 2017 0.058 W/kg 10 g Head SAR 0.038 W/kg 10 Body SAR Limit: 2 W/kg	FCC 47 CFR Part 2.1093 0.080 W/kg 1 g Head SAR 0.058 W/kg 1 g Body SAR Limit: 1.6 W/kg
Rove 30/40	EN 50360: 2017 0.009 W/kg 10 g Head SAR 0.006 W/kg 10 g Body SAR Limit: 2 W/kg	FCC 47 CFR Part 2.1093 0.069 W/kg 1 g Head SAR 0.041 W/kg 1 g Body SAR Limit: 1.6 W/kg

Australia

Warning: This equipment will be inoperable when mains power fails.

New Zealand

IMPORTANT NOTICE

Under power failure conditions, this telephone may not operate. Ensure that a separate telephone, not dependent on local power, is available for emergency use.

General Conditions

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with minimum conditions for connection to its network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance

that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any product is compatible with all of Telecom's network services.

Brazil

Para maiores informações consulte o site da ANATEL – <https://www.anatel.gov.br/>

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

China

用户须知

欢迎使用惠普

- RMN/型號/型号: Rove 20
- RMN/型號/型号: Rove 30
- RMN/型號/型号: Rove 40
- RMN/型號/型号: Rove B1
- RMN/型號/型号: Rove B2
- RMN/型號/型号: Rove B4
- RMN/型號/型号: Rove R8
- RMN/型號/型号: Rove 30/40 Multi-handset Charger

了您及产品的安全，请您务必注意如下事项：

- 1 产品要和地线相接，要使用有正确接地插头的电源线，使用中国国家规定的220 V电源。
- 2 避免高温和多尘土的地方，否则易引起产品零部件的损坏。
- 3 避免接近高温，避免接近直接热源，如太阳光直射，暖气等其他发热体。
- 4 不要有异物或液体落入机内，以避免零部件短路。
- 5 不要将磁体放置于产品附近。

警告

为防止火灾或触电事故，请不要将该产品淋雨或者放置于潮湿处。

Warning

Keep the devices away from any rainy or humid areas that may cause fire or electric shock.

Taiwan

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。

Korea

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 5150GHz~5250GHz 대역에서 실내에서만 사용할 수 있음

Product Disposal Information



For countries in the European Union

The symbol depicted here has been affixed to your product in order to inform you that electrical and electronic products should not be disposed of as municipal waste.

Electrical and electronic products including the cables, plugs and accessories should be disposed of separately in order to allow proper treatment, recovery and recycling. These products should be taken to a designated facility where the best available treatment, recovery and recycling techniques are available. Separate disposal has significant advantages: valuable materials can be reused, and it prevents the dispersion of unwanted substances into the municipal waste stream. This contributes to the protection of human health and the environment.

Be informed that a fine may be imposed for illegal disposal of electrical and electronic products via the general municipal waste stream. In order to facilitate separate disposal and environmentally sound recycling, arrangements have been made for local collection and recycling. In case your electrical and electronic products need to be disposed of, refer to your supplier or the contractual agreements that your company has made upon acquisition of these products.

For countries outside the European Union

Disposal of electrical and electronic products in countries outside the European Union should be done in line with the local regulations. If no arrangement has been made with your supplier, contact the local authorities for further information.

Battery disposal information

Defect or exhausted batteries should never be disposed of as municipal waste. Return old batteries to the battery supplier, a licensed battery dealer or a designated collection facility. Do not incinerate batteries.

Restriction of Hazardous Substances Directive

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

India

India RoHS

This product, as well as its related consumables and spares, complies with the reduction in hazardous substances provisions of the “India E-waste (Management and Handling) Rule 2022”. It does not contain lead, mercury, hexavalent chromium, polybrominated biphenyls or polybrominated diphenyl ethers in concentrations exceeding 0.1 weight % and 0.01 weight % for cadmium, except for where allowed pursuant to the exemptions set in Schedule 2 of the Rule.

Environmental

For the latest environmental information including Networked Standby Efficiency, battery use and disposal, take back RoHS and Reach, visit <https://www.poly.com/us/en/company/corporate-responsibility/environment>.

EU WEEE – End of Life Products

Poly encourages you to recycle your end-of-life Poly products in an environmentally considerate way.

In accordance with the requirements of the European Waste Electronic and Electrical Equipment (WEEE) Directive, 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.

Details of the options open to you and the guidance on the requirements for the recycling and environmentally considerate disposal of your end of life Poly products can be found at <http://www.poly.com/WEEE>.

Related Poly and Partner Resources

See the following sites for information related to this product.

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