



REGULATORY NOTICE

June 2016 | 3725-46195-005A

Polycom® VVX® Business Media Phones

Applies to VVX Business Media Phones, VVX Camera, and VVX Expansion Modules



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Regulatory and Compliance Information

This document covers the following products:

- Polycom VVX 101 business media phones
- Polycom VVX 201 business media phones
- Polycom VVX 300 series (300/301/310/311) business media phones
- Polycom VVX 400 series (400/401/410/411) business media phones
- Polycom VVX 500 series (500/501) business media phones
- Polycom VVX 600 series (600/601) business media phones
- Polycom VVX 1500 business media phones
- Polycom VVX Camera
- Polycom VVX Expansion Modules

Service Agreements

Please contact your Polycom Authorized Reseller for information about service agreements applicable to your product.

Governing Law

This Limited Warranty and Limitation of Liability shall be governed by the laws of the State of California, U.S.A., and by the laws of the United States, excluding their conflicts of laws principles. The United Nations Convention on Contracts for the International Sale of Goods is hereby excluded in its entirety from application to this Limited Warranty and Limitation of Liability.

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Polycom Limited Warranty and Limitation Liability

LIMITED WARRANTY. Polycom warrants to the end user ("Customer") that this product is expected to be free from defects in workmanship and materials, under normal use and service, for one year from the date of purchase from Polycom or its authorized reseller.

Polycom's sole obligation under this express warranty is at Polycom's option and expense, to repair the defective product or part, deliver to Customer an equivalent product or part to replace the defective item, or if neither of the two foregoing options are reasonably available, Polycom may, on its sole discretion, refund to Customer the purchase price paid for the defective product. All products that are replaced will become the property of Polycom. Replacement products or parts may be new or reconditioned.

Polycom is expected to warrant any replaced or repaired product or part for ninety (90) days from shipment, or the remainder of the initial warranty period, whichever is longer. Products returned to Polycom must be sent prepaid and packaged appropriately for safe shipment, and it is recommended that they be insured or sent by a method that provides for tracking of the package. Responsibility for loss or damage does not transfer to Polycom until the returned item is received by Polycom. The repaired or replaced item will be shipped to Customer, at Polycom's expense, not later than thirty (30) days after Polycom receives the defective product, and Polycom will retain risk of loss or damage until the item is delivered to Customer.

The product software comes with 90-day software warranty, providing for software updates (minor releases/bug fixes). To continue to receive support, purchasing a maintenance contract is the most economical solution.

Exclusions

Polycom will not be liable under this limited warranty if its testing and examination disclose that the alleged defect or malfunction in the product does not exist or results from:

- Failure to follow Polycom's installation, operation, or maintenance instructions.
- Unauthorized product modification or alteration.
- Unauthorized use of common carrier communication services accessed through the product.
- Abuse, misuse, negligent acts or omissions of Customer and persons under Customer's control; or
- Acts of third parties, acts of God, accident, fire, lightening, power surges or outages, or other hazards.

Warranty Exclusive

IF A POLYCOM PRODUCT DOES NOT OPERATE AS WARRANTED ABOVE, CUSTOMER'S SOLE REMEDY FOR BREACH OF THAT WARRANTY SHALL BE REPAIR, REPLACEMENT, OR REFUND OF THE PURCHASE PRICE PAID, AT POLYCOM'S OPTION. TO THE FULL EXTENT ALLOWED BY LAW, THE FOREGOING WARRANTIES AND REMEDIES ARE EXCLUSIVE AND ARE IN LIEU OF ALL OTHER WARRANTIES, TERMS, OR CONDITIONS, EXPRESS OR IMPLIED, EITHER IN FACT OR BY OPERATION OF LAW, STATUTORY OR OTHERWISE, INCLUDING WARRANTIES, TERMS, OR

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Safety, Compliance, and Disposal Information

Part 15 FCC Rules

This device is compliant with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

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

Class B Digital Device or Peripheral

Note: This equipment is tested and complies 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 or 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.

Class A Digital Device or Peripheral - VVX Expansion Modules

Note: 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.

Modifications

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

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.

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.

In addition, all PoE sources must meet the Limited Power Source requirements of IEC 60950-1:2005 (2nd Edition); Am1:2009 or IEC 60950-1:2005 (2nd Edition); Am1:2009; Am2:2013.

En outre, toutes les sources PoE doivent satisfaire aux exigences de source d'alimentation limitée de la IEC 60950-1:2005 (2ème édition); Am1:2009 ou IEC 60950-1:2005 (2ème édition); Am1:2009; Am2:2013.

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.

Industry Canada (IC)

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.

Industry Canada (IC) - VVX Expansion Modules

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.

CE Mark Declarations

These VVX 101, 201, 300 series, 400 series, 500 Series, 600 series, and 1500 business media phones are marked with the CE mark. This mark indicates compliance with EC Directive 1999/5/EC.

The VVX Camera and VVX Expansion Modules are marked with the CE mark. This mark indicates compliance with LVD & EMC Directives 2014/35/EC & 2014/30/EC.

A full copy of the Declaration of Conformity can be obtained from Polycom Ltd., 270 Bath Road, Slough, Berkshire, SL1 4DX, UK.

CE Mark R & TTE Directive (EU only)

Česky [**Czech**]: Polycom (UK) Ltd tímto prohlašuje, že tento VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.

Dansk [Danish]: Undertegnede Polycom (UK) Ltd erklærer herved, at følgende udstyr VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.

Deutsch [German]: Hiermit erklart Polycom (UK) Ltd, dass sich das Gerat VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 in Ubereinstimmung mit den grundlegenden Anforderungen und den ubrigen einschlagigen Bestimmungen der Richtlinie 1999/5/EG befindet.

Eesti [Estonian]: Käesolevaga kinnitab Polycom (UK) Ltd seadme VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 vastavust direktiivi 1999/5/EÜ põhioletetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.

English: Hereby, Polycom (UK) Ltd. declares that this VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Español [Spanish]: Por medio de la presente Polycom (UK) Ltd declara que el VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.

Ελληνική [Greek]: ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Polycom (UK) Ltd ΔΗΛΩΝΕΙ ΟΤΙ VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.

Français [French]: Par la présente Polycom (UK) Ltd déclare que l'appareil VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.

Italiano [Italian]: Con la presente Polycom (UK) Ltd dichiara che questo VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.

Íslenska [Icelandic]: Hér með lýsir Polycom (UK) Ltd yfir því að VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC

Latviski [Latvian]: Ar šo Polycom (UK) Ltd deklarē, VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.

Lietuvių [Lithuanian]: Šiuo Polycom (UK) Ltd deklaruoja, kad šis VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.

Nederlands [Dutch]: Hierbij verklaart Polycom (UK) Ltd dat het toestel VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.

Malti [Maltese]: Hawnhekk, Polycom (UK) Ltd, jiddikjara li dan VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 jikkonforma mal-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC.

Magyar [Hungarian]: Alulírott, Polycom (UK) Ltd nyilatkozom, hogy a VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.

Norsk [Norwegian]: Polycom (UK) Ltd erklærer herved at utstyret VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.

Polski [Polish]: Niniejszym Polycom (UK) Ltd oświadcza, że VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 jest zgodne z zasadniczymi wymaganiami oraz innymi stosownymi postanowieniami Dyrektywy 1999/5/WE

Português [Portuguese]: Polycom (UK) Ltd declara que este VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.

Slovensko [Slovenian]: Polycom (UK) Ltd izjavlja, da je ta VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.

Slovensky [Slovak]: Polycom (UK) Ltd týmto vyhlasuje, že VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.

Suomi [Finnish]: Polycom (UK) Ltd vakuuttaa täten että VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

Svenska [Swedish]: Härmed intygar Polycom (UK) Ltd att denna VVX 101/201/300/301/310/311/400/401/410/411/500/501/600/601/1500 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

Japan VCCI

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取扱説明書に従って正しい取り扱いをして下さい。 VCCI-B

この装置は、クラスA情報技術装置です。この装置を家庭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-A

WARNING Electrical Safety

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

Afin d'éviter les chocs électriques, ne pas connecter de circuits de tension extra-basse de sécurité (SELV) à des circuits de réseau de stations de téléconférence (TNV). Les ports LAN contiennent un circuit SELV et les ports WAN contiennent des circuits TNV. Certains ports LAN et WAN utilisent tous deux des connecteurs RJ-45. Faites preuve de prudence lors de la connexion des câbles.

VVX 101 and 201

This product is rated 12Vdc, 0.5A. When used with the optional external power supply (MU08-6120050-xx, or similar rated PSU), the power supply shall be a Listed power supply with a LPS output, rated 12V, min. 0.5A.

Ce produit a les caractéristiques suivantes : 12 Vdc, 0,5 A. Lorsqu'il est utilisé avec le bloc d'alimentation externe facultatif, (MU08-6120050-xx, ou une alimentation semblable), l'alimentation électrique doit être répertoriée et munie d'une sortie LPS, possédant les caractéristiques suivantes : 12 V, 0,5 A min.

VVX 300, 301, 310, 311, 400, 401, 410, and 411

This product is rated 48Vdc, 0.25A. When used with the optional external power supply (PSA15A-480PV, or similar rated PSU), the power supply shall be a Listed power supply with a LPS output, rated 48V, min. 0.25A.

Ce produit a les caractéristiques suivantes : 48 Vdc, 0,25 A. Lorsqu'il est utilisé avec le bloc d'alimentation externe facultatif, (PSA15A-480PV, ou une alimentation semblable), l'alimentation électrique doit être répertoriée et munie d'une sortie LPS, possédant les caractéristiques suivantes : 48 V, 0,25 A min.

VVX 500, 501, 600, and 601

These products are rated 48Vdc, 0.375A. When used with the optional external power supply (PSC18U-480, or similar rated PSU), the power supply shall be a Listed power supply with a LPS output, rated 48V, min. 0.38A. The VVX Camera is USB powered (5VDC 0.5A) only.

Ce produit a les caractéristiques suivantes : 48 Vdc, 0,38 A. Lorsqu'il est utilisé avec le bloc d'alimentation externe facultatif, (PSC18U-480, ou une alimentation semblable), l'alimentation électrique doit être répertoriée et munie d'une sortie LPS, possédant les caractéristiques suivantes : 48 V, 0,38 A min.

VVX 1500

This product is rated 48Vdc, 0.375A. When used with the optional external power supply, the power supply shall be a Listed power supply with a LPS output, rated 48V, min. 0.375A.

Ce produit a les caractéristiques suivantes : 48 Vdc, 0,38 A. Lorsqu'il est utilisé avec le bloc d'alimentation externe facultatif, (PSC18U-480, ou une alimentation semblable), l'alimentation électrique doit être répertoriée et munie d'une sortie LPS, possédant les caractéristiques suivantes : 48 V, 0,38 A min.

Russian Compliance

VVX 300: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-6090 valid till 01/March/2016.

VVX 310: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-6091 valid till 01/March/2016.

VVX 400: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-6089 valid till 01/March/2016.

VVX 410: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-6092 valid till 01/March/2016.

VVX 500: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-6854 valid until 14/10/2017.

VVX 600: Ministry of Information Technologies & Communication of the Russian Federation – Declaration of Conformity. Д-СПД-7341 valid until 04/12/2018

VVX 1500: Ministry of Information Technologies & Communication of the Russian Federation - Declaration of Conformity. Д-СПД-6855. Valid until 14/10/2017.

Ukrainian Compliance

Инструкции по установке

Установка должна быть выполнена в полном соответствии со всеми действующими государственными нормами прокладки кабелей.

При питании оборудования по сети Ethernet (PoE), оборудование должно подключаться только к сетям, поддерживающим PoE. Оборудование нельзя подключать к цепям линейных сооружений.

Вилки в качестве разъединителя

Розетка, к которой подключается данный аппарат, должна устанавливаться вблизи соответствующего оборудования

и всегда быть легко доступной для подключения.

ПРЕДУПРЕЖДЕНИЕ. Электробезопасность

Во избежание поражения электрическим током не подключайте цепи с малым по условиям безопасности напряжением (БСНН) к сети станции телеконференции.

Цепи (НТС). Порты LAN содержат цепи БСНН, порты WAN содержат цепи НТС. Для некоторых портов LAN и WAN

используются разъемы RJ-45. Соблюдайте осторожность при подключении кабелей.

Напряжение питания данного изделия составляет 48 В, 0,375 А постоянного тока. При использовании дополнительного внешнего источника питания, он должен быть внесен в списки UL, иметь ограниченную выходную мощность (LPS), номинальное напряжение 48 В и минимальный ток 0,375 А.

New Zealand Telepermit

VVX 101: PTC 220/15/026

VVX 201: PTC 220/15/027

VVX 300: PTC 220/12/085

VVX 301: PTC 220/15/038

VVX 310: PTC 220/12/086

VVX 311: PTC 220/15/039

VVX 400: PTC 220/12/087

VVX 401: PTC 220/15/040

VVX 410: PTC 220/12/088

VVX 411: PTC 220/15/041

VVX 500: PTC 220/11/098

VVX 501: PTC 220/15/042

VVX 600: PTC 220/12/058

VVX 601: PTC 220/15/043

VVX 1500: PTC 220/08/082

Special Conditions for this User Guide

- **PTC General Warning**

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.

- **Echo Cancellation**

Echo cancellers are not normally required in the Telecom PSTN because geographic delays are acceptable where CPE return loss is maintained within Telepermit limits. However, those private networks making use of Voice over IP technology are required to provide echo cancellation for all voice calls. The combined effect of audio / VoIP conversion delay and IP routing delay can cause the echo cancellation time of 64 mS or more to be required.

- **Software Versions in the Polycom VVX VoIP Desktop Telephones When Used on the Telecom Network**

- The VVX 300 series business media phones must be equipped with the software installed during the PTC testing (version 6.4.1.0008) for compliance to be guaranteed.
- The Polycom VVX 400 series business media phones must be equipped with the software installed during the PTC testing (version 6.4.1.0008) for compliance to be guaranteed.
- The Polycom VVX 500 series business media phones must be equipped with the software installed during the PTC testing (version 6.4.1.0008) for compliance to be guaranteed.
- The Polycom VVX 600 series business media phones must be equipped with the software installed during the PTC testing (version 4.1.0.xxxx) for compliance to be guaranteed.

Connection of this Polycom VVX 1500 VoIP Video Telephone to the Telecom Network

All samples of this Polycom VVX 1500 VoIP Video Telephone connected to the Telecom network must be modified as described in KTL Test Report number 8A1710ANZ1 failure to do so will lead to the cancellation of this Telepermit.

UAE

Dealer No: 0017133/09

TRA Registered No:

- VVX 300: ER0104551/13
- VVX 310: ER0104074/13
- VVX 400: ER0104069/13
- VVX 410: ER0104109/13
- VVX 500: ER0082247/12
- VVX 600: ER0102187/13
- VVX 1500: 0017802/09

Australia

Warning: This equipment will not operate when main power fails.

Warning for all Polycom phones that use handsets

With respect to section 5.4.3.11 of the Australian Communications Authority as Telecommunications Technical Standard AS/ACIF S004 2006:

You should be aware that, under certain operating conditions, the handset earpiece may retain small metallic objects. If this occurs, these objects should be removed before using the handset.

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)

Hearing Aid Compatibility (HAC)

This product is hearing aid compatible.

Waste Electrical and Electronic Equipment (WEEE)



All Polycom products that fall within the scope of the EU WEEE Directive carry the crossed wheeled 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 Polycom products comply with the requirements of the EU RoHS Directive. Statements of compliance can be obtained by contacting TypeApproval@polycom.com.

Polycom Take Back

In addition to any mandated take back requirement, Polycom offers free recycling of its branded products to business users. Detailed information is available at the [Polycom Takeback & Recycle Program](#) site.

Applies to VVX 600 and 601 Only

The following regulatory and compliance information applies to VVX 600 and VVX 601 phones only.

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.

FCC Radiation Exposure Statement:

This portable 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. FCC registration number: M72-VVX600 and M72-VVX601.

This device complies with RSS-210 (VVX 600) / RSS-247 (VVX 601) of Industry Canada. Operation is subject to the following conditions:

- 1 This device may not cause interference.
- 2 This device must accept any interference, including interference that may cause undesired operation of the device. Privacy of communications may not be ensured when using this telephone. Certification Number IC: 1849C-VVX600 and 1849C-VVX601.

Japanese Radio Law and Japanese Telecommunications Business Law Compliance

This device is granted pursuant to the Japanese Radio Law (電波法) and the Japanese Telecommunications Business Law (電気通信事業法).

This device should not be modified (otherwise the granted designation number will become invalid).

Taiwan

NCC 警語

經型式認證合格之低功率射頻電機，非經許可，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。低功率射頻電機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。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機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。