

Mexico



Requisitos del IFT

Su uso está sujeto a las dos condiciones siguientes:

1. Este dispositivo no puede causar interferencias nocivas.
2. Este dispositivo debe aceptar todas las interferencias recibidas, incluidas aquellas que puedan causar un funcionamiento no deseado.

Singapore

Complies with
IMDA Standards
DA101619

FreeRTOS software

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Recyclable where
facilities exist

Philippines



ESD-1920220C

ESD-1920221C

ESD-RCE-2024241

Russia



Regulatory Compliance Information

DECT™

en Caution – Important DECT™ information. DECT™ products should never be used outside the region in which they were originally purchased and intended to be used.

da Advarsel – Vigtige DECT™-oplysninger. DECT™-produkter bør aldrig bruges uden for det område, hvor de oprindeligt blev købt og beregnet til at blive brugt.

de Achtung: wichtige DECT™-Informationen. DECT™-Produkte sollten niemals außerhalb der Region verwendet werden, in der sie ursprünglich gekauft wurden und deren Verwendung beabsichtigt ist.

es Precaución: información importante sobre DECT™. Los productos DECT™ nunca deben usarse fuera de la región en la que se compraron originalmente y están destinados a ser utilizados.

es-xl Precaución: Información importante de DECT™. Los productos DECT™ nunca deben usarse fuera de la región en la que se compraron originalmente y están destinados a ser utilizados.

fi Varoitus – tärkeä DECT™-tietoa. DECT™-tuotteita ei saa koskaan käyttää sen alueen ulkopuolella, jossa ne on alun perin ostettu ja tarkoitettu käytettäväksi.

fr AVERTISSEMENT – Informations importantes sur la DECT™. Les produits DECT™ ne doivent jamais être utilisés en dehors de la région dans laquelle ils ont été achetés et destinés à être utilisés.

fr-ca Avertissement : Information importante sur la technologie DECT™. Les produits DECT™ ne doivent jamais être utilisés en dehors de la région dans laquelle ils ont été achetés et destinés à être utilisés.

it Attenzione: sono disponibili importanti informazioni su DECT™. I prodotti DECT™ non dovrebbero mai essere utilizzati al di fuori della regione in cui sono stati originariamente acquistati e destinati ad essere utilizzati.

ja 注意-重要なDECT™情報。DECT™製品は、最初に購入され、使用されることを意図した地域以外では使用しないでください。

nl Let op – Belangrijke DECT™-informatie. DECT™-producten mogen nooit worden gebruikt buiten de regio waar ze oorspronkelijk zijn gekocht en bedoeld zijn om te worden gebruikt.

no Varsel – viktig DECT™-informasjon. DECT™-produkter skal aldri brukes utenfor regionen der de ble opprinnelig kjøpt og ment å bli brukt.

pt Atenção: informações importantes sobre a norma DECT™. Os produtos DECT™ nunca devem ser usados fora da região em que foram originalmente comprados e destinados a serem usados.

sv Varning – Viktig DECT™-information. DECT™-produkter ska aldrig användas utanför det område där de ursprungligen köptes och avsedda att användas.

United States/Puerto Rico

FCC Regulatory Information



Intertek
81242



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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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 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.

Declaration of Conformity

We Plantronics, Inc., 345 Encinal Street Santa Cruz, California, 95060 USA (800) 544-4660 declare under our sole responsibility that the products **Savi 8410/8420 Office, Savi 8445 Office, Savi 7410/7420 Office** comply 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.

Exposure to RF Radiation

The internal wireless radio operates within the guidelines found in radio frequency safety standards and recommendations, which reflect the consensus of the scientific community. Independent studies have shown that the internal wireless radio is safe for use by consumers. Visit poly.com for more information. In order to comply with FCC and ISED RF Exposure requirements, the base must be installed and operated such that a minimum separation distance of 20 cm is maintained between the base and all persons during normal operation.

NOTE: Modifications not expressly approved by Plantronics, Inc. could void the user's authority to operate the equipment.

Australia/ New Zealand



R-NZ

Canada

CAN ICES-3 (B)/NMB-3(B)

ISED Canada Regulatory Information

This device complies with ISED licence-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. / 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) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. / This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition de radiation ISED énoncées pour un environnement non contrôlé.

The minimum distance from body to use the device is 20cm. La distance minimale du corps à utiliser le dispositif est de 20cm.

Europe



STATEMENT FOR: Energy efficiency – EuP framework Directive 2005/32/EC and implementing measure 1275/2008 incorporating commission regulation 801/2013:

Once the headset battery is fully charged the product enters a networked standby mode. The period of time taken to enter this mode depends on how long the battery takes to fully charge. In networked standby mode the product consumes X.X Watts. The wireless network port(s) of this product are designed to be always active.

Japan

Japanese Radio Law and Japanese Telecommunications Business Law Compliance

This device is granted pursuant to the Japanese Radio Law (電波法).

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



VCCI Class B statement:

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。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