

Spectralink Versity
Model number 95xx/96xx
Regulatory Information

IMPORTANT See instructions before using.

Spectralink Versity User Guide is available online at <http://support.spectralink.com//Versity>.

Safety and Handling information is available online at <http://support.spectralink.com//Versity>.



PROTECT YOUR HEARING

To prevent possible hearing damage, do not listen at high volume levels for long periods. Exercise caution when holding your phone near your ear while the loudspeaker is in use.

Battery Disposal

Do not throw away the Battery Pack with your domestic waste. Take used Battery Packs to an appropriate collection point for recycling or send them back to your supplier or servicing agent.

Dispose of used batteries according to the instructions.

Caution: Risk of Explosion

Incorrect disposal of a BATTERY into fire or a hot oven, or mechanically crushing or cutting of a BATTERY, can result in an EXPLOSION. When the BATTERY is exposed to an extremely high temperature environment an EXPLOSION or the leakage of flammable liquid or gas can result. A BATTERY subjected to extremely low air pressure may result in an EXPLOSION or the leakage of flammable liquid or gas.

Caution: Battery replacement

Replace batteries only with genuine Spectralink battery packs. Replacement of a BATTERY with an incorrect type can defeat SAFEGUARDS provided with Spectralink batteries. (Some off-brand lithium BATTERY types do not provide sufficient safeguards which may result in malfunction to the device or injury to the user).

Battery storage maximum temperature 40°C or 104°F.

~~Attention: Risque d'explosion si la batterie est remplacée par un type incorrect. Jeter les batteries usagées selon les instructions.~~

HAC This equipment is Hearing Aid Compatible (HAC).

A handset is considered hearing aid-compatible for acoustic coupling if it meets a rating of M3 or M4, under the ANSI C63.19. A handset is considered hearing aid-compatible for inductive coupling if it meets a rating of T3 or T4, under ANSI C63.19. (Not all hearing-aids have telecoil inside.) This device was tested according to ANSI C63.19 2011 version, and this meets the T3/M4 rating.

Do not modify The user should not make changes or modifications not expressly approved by Spectralink® Corporation. Any such changes could void the user's authority to operate the equipment.

Regulatory information is available online at <http://support.spectralink.com>.

FCC Compliance Statement 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.

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 SAR compliance for body-worn operation is based on a separation distance of 10 mm between the unit and the human body. Carry this device at least 10 mm away from your body to ensure RF exposure level compliant or lower to the reported level. To support body-worn operation, choose the belt clips or holsters, which do not contain metallic components, to maintain a separation of 10 mm between this device and your body.

RF exposure compliance with any body-worn accessory which contains metal, was not tested and certified, and use of such body-worn accessory should be avoided.

FCC Compliance Statement 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. 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.

Industry Canada (IC) Notice This device complies with RSS-210 of Industry Canada. 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 this device. Privacy of communications may not be ensured when using this telephone.

Certification Number IC: 2128B-96XX of 9653&9640

Certification Number IC: 2128B-95XX of 9553&9540

This product is intended for indoor use. Industry Canada regulations prohibit outdoor use within the 5.15-5.25 GHz band. There are additional outdoor usage restrictions that vary with other regions.

For additional information, contact Spectralink.

Industrie Canada (IC) Avis Cet appareil est conforme à la norme RSS-210 d'Industrie Canada. L'opération est soumise aux deux conditions suivantes:

- 1) Ce dispositif ne peut causer d'interférences, et
- 2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil. La confidentialité des communications ne peut être assurée lorsque vous utilisez ce téléphone.

Nombre de certification IC: 2128B-96XX of 9653&9640

Nombre de certification IC: 2128B-95XX of 9553&9540

Ce produit est destiné à une utilisation en intérieur. Les règlements d'Industrie Canada interdisent l'utilisation en extérieur dans la bande des 5,15 – 5,25 GHz. Des restrictions supplémentaires peuvent s'appliquer pour l'utilisation en extérieur selon les régions.

Pour plus d'informations, veuillez contacter Spectralink.

ISED Canada Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated with minimum distance 10mm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS incontrolée pour la population générale de la norme CNR-102 Innovation, Sciences et Développement économique Canada et a été testé en conformité avec les méthodes de mesure et procédures spécifiées dans IEEE 1528 et IEC 62209. Cet appareil doit être installé et utilisé avec une distance minimale de 10mm entre l'émetteur et votre corps. Cet appareil et sa ou ses antennes ne doivent pas être co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur.

EU Compliance Statement

Hereby, Spectralink Corporation declares that the products in this manual are in compliance with Directives 2014/53/EU and 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://support.spectralink.com/DoC>.

Information/информация/informacije/informace/informatie/teave/tiedot/Informationen/ πληροφορίες /információ/upplýsingar/faisnéis/informazioni/informācija/informacija/informazzjoni/informasjon/informacja/informação/informații/informácie/información <http://support.spectralink.com>

The Official Journal of the European Union Commission Decision of 12 February 2007 states that in the frequency band 5.150 to 5.350 GHz, wireless access systems (WAS), including radio local area networks (RLANs), shall be restricted to indoor use.



BE	BG	CZ	DK	DE	EE	IE	EL	ES	FR	HR	IT	CY	LV
LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK
NO	IS	LI	CH	TR									

Specific Absorption Rate The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 Watts/kilogram (W/kg), averaged over ten grams of tissue. Tests for SAR are conducted using standard operating positions, with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors, such as how close you are to a network base station. This phone meets RF exposure guidelines when used either in the normal use position against the ear or when positioned at least 5 mm away from the body. When a carry case, belt clip or holder is used for body-worn operation, it should not contain metal, and should position the phone at the above-stated distance away from your body.

In order to transmit data files or messages, this device requires a good quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Ensure that the above separation distance instructions are followed until the transmission is

completed.

WEEE The WEEE Marking on this equipment indicates that the product must not be disposed of with unsorted waste, but must be collected separately.

Operating Frequency Band Spectralink declares that products in this manual operate at 2.4GHz/ 5GHz frequency band.

All wireless devices may be susceptible to interference, which could affect performance.

Spectralink is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void your authority to operate the equipment

Operating Transmit Power Spectralink declares that products in this manual operate with maximum Powers as shown below:

Frequency Bands

The 9653 named product operates in the Frequency Bands with maximum Powers as shown below:

Cell

- GSM 850/900: 34 dBm
- GSM 1800/1900: 30.5dBm
- UMTS 850/900/1700/1900/2100:24.5 dBm
- LTE B1/2/3/4/5/7/8/12/13/20/25/26/28/38/66: 24.5 dBm

WIFI

- 802.11bgn: 2.4GHz band <19dBm
- 802.11a/n/ac: 5GHz band <16 dBm
- WIFI MIMO
- 802.11n: 2.4GHz band <18 dBm
- 802.11a/n/ac: 5GHz band <19.5 dBm

Other

- Bluetooth: < 10 dBm
- NFC 13.56 MHz: < 25 dBuA/m at 10m

The 9640 named product operates in the Frequency Bands with maximum Powers as shown below

Cell

- GSM 850/900: 34 dBm
- GSM 1800/1900: 30.5dBm
- UMTS 850/900/1700/1900/2100:24.5 dBm
- LTE B1/2/3/4/5/7/8/12/13/20/25/26/28/38/66: 24.5 dBm

WIFI

- 802.11bgn: 2.4GHz band <19dBm
- 802.11a/n/ac: 5GHz band <15 dBm
- WIFI MIMO
- 802.11n: 2.4GHz band <18 dBm
- 802.11a/n/ac: 5GHz band <18 dBm

Other

- Bluetooth: < 10 dBm
- NFC 13.56 MHz: < 25 dBuA/m at 10m

The 9553 named product operates in the Frequency Bands with maximum Powers as shown below

WIFI

- 802.11bgn: 2.4GHz band <19dBm
- 802.11a/n/ac: 5GHz band <16 dBm
- WIFI MIMO
- 802.11n: 2.4GHz band <18 dBm
- 802.11a/n/ac: 5GHz band <19.5 dBm

Other

- Bluetooth: < 10 dBm
- NFC 13.56 MHz: < 25 dBuA/m at 10m

The 9540 named product operates in the Frequency Bands with maximum Powers as shown below

WIFI

- 802.11bgn: 2.4GHz band <19dBm
- 802.11a/n/ac: 5GHz band <16 dBm
- WIFI MIMO
- 802.11n: 2.4GHz band <18 dBm
- 802.11a/n/ac: 5GHz band <19.5 dBm

Other

- Bluetooth: < 10 dBm
- NFC 13.56 MHz: < 25 dBuA/m at 10m

Accessories by Spectralink

- Switching Adapter
- Li-ion Battery
- Data Cable

Exposure to Radio Frequency Energy information is available online at <http://support.spectralink.com>. SAR information is on file with the FCC at <http://transition.fcc.gov/oet/ea/fccid/> under FCC ID: IYG96XX of 9653&9640. FCC ID: IYG95XX of 9553&9540

EU SAR peak values (in W/kg):

9653-head: 0.58 W/kg Head Tissue
9653-body: 1.19 W/kg Body Tissue
9553-head: 0.35 W/Kg W/kg Head Tissue
9553-body: 0.57 W/Kg W/kg Body Tissue
9540-head: 0.34 W/Kg W/kg Head Tissue
9540-body: 0.57 W/Kg W/kg Body Tissue
9640-head: 0.58 W/kg Head Tissue
9640-body: 1.19 W/kg Body Tissue

FCC SAR peak values (in W/kg):

9653-head: 1.08 W/kg Head Tissue
9653-body: 0.87 W/kg Body Tissue
9553-head: 0.73 W/kg Head Tissue
9553-body: 0.36 W/kg Body Tissue
9540-head: 0.91 W/kg Head Tissue
9540-body: 0.54 W/kg Body Tissue
9640-head: 0.92 W/kg Head Tissue
9640-body: 0.87 W/kg Body Tissue

Australia Regulatory Statement Warning: The user 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.

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