



Spectralink 80-Series Handsets Regulatory Information



FCC Information

FCC registration number: IYGT02X, IYGT03X

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.

Charger Information (FCC and IC)

Charger models PCS1850, PCD1850, PCQ1850

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of 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 instruction manual, 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.

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.

Specific Absorption Rate (SAR) Information

Your wireless telephone is a low-power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August 1996, the Federal Communications Commission (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless telephones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

- ANSI C95.1 (1992) American National Standards Institute
- NCRP—Report 86 (1986) National Council on Radiation Protection and Measurements
- ICNIRP (1996) International Commission on Non-Ionizing Radiation Protection
- DHWC—Safety Code 6 Department of Health and Welfare Canada

Those standards were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions specified by the FCC with the telephone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the telephone varies with the location and use of the device.

FCC SAR peak values (in W/kg):

Frequency	802X-head	802X-body	803X-head	803X-body
2.4 GHz	0.23	0.16	0.22	0.19
5.2 GHz	0.36	0.37	0.39	0.40
5.4 GHz	0.35	0.39	0.40	0.37
5.8 GHz	0.37	0.20	0.28	0.27

Actual SAR level of the telephone while operating can be well below the maximum value. This is because the telephone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless Base Station antenna, the lower the power output. Before a telephone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. While there may be differences between the SAR levels of various telephones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines.

SAR information on this model telephone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/et/ea> after searching on FCC ID IYGT02X or FCC ID IYGT03X.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) Website at <http://www.ctia.org/>.

The only authorized headsets that may be utilized with the Spectralink 8020 or 8030 handsets are those obtainable from Spectralink or its reseller partners.

Notes and Warnings

- HAC—This equipment is Hearing Aid Compatible (HAC).
- Handset Operation Normal Position—Hold the handset as you would any other telephone, with the earpiece to your ear and speak into the microphone. The internal antenna is then positioned properly.
- Handset Operation Body-Worn Position—To maintain compliance with RF energy exposure guidelines, if you wear a handset on your body when transmitting, always use the handset with a Spectralink-supplied accessory as described in the user guide for this handset. Spectralink supplies belt clips, holsters and lanyards for body-worn operation. Use of accessories not supplied by Spectralink may cause the handset emissions to exceed RF energy exposure guidelines.
- The user should not make changes or modifications not expressly approved by Spectralink. Any such changes could void the user's authority to operate the equipment.
- Warning—The earpiece/mouthpiece region on the handset can attract and retain small objects.

- Korea Regulatory Statement—
당해 무선설비는 운영 중 전파혼신 가능성이 있음
Possible radio wave interference during operation of concerned radio equipment.
- 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.
- Japan Regulatory Statement—
電波法により5GHz帯は屋内使用に限ります。
- Contains BIGDIGITS multiple-precision arithmetic code originally written by David Ireland, copyright (c) 2001-11 by D.I. Management Services Pty Limited <www.di-mgmt.com.au>, and is used with permission.

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 the device. Privacy of communications may not be ensured when using this telephone.

Certification Number IC: 2128B-702X, 2128B-703X

European Union Directives Conformance Statement

Hereby, Spectralink Corporation declares that the products in this manual are in compliance with:

- Restriction of Hazardous Substances (RoHS) 2011/65/EU
- Waste Electrical and Electronic Equipment (WEEE) 2002/96/EC

CE Mark R&TTE Directive

Česky [Czech]:	Spectralink Corp. tímto prohlašuje, že tento 8020/8030 je ve shodě se základními požadavky a dalšími příslušnými ustanoveními směrnice 1999/5/ES.
Dansk [Danish]:	Undertegnede Spectralink Corp. erklærer herved, at følgende udstyr 8020/8030 overholder de væsentlige krav og øvrige relevante krav i direktiv 1999/5/EF.
Deutsch [German]:	Hiermit erkläre Spectralink Corp., dass sich das Gerät 8020/8030 in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 1999/5/EG befindet.
Eesti [Estonian]:	Käesolevaga kinnitab Spectralink Corp. seadme 8020/8030 vastavust direktiivi 1999/5/EÜ põhinõuetele ja nimetatud direktiivist tulenevatele teistele asjakohastele sätetele.
English:	Hereby, Spectralink Corp. Declares that this 8020/8030 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
Español [Spanish]:	Por medio de la presente Spectralink Corp. declara que el 8020/8030 cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE.
Ελληνική [Greek]:	ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Spectralink Corp. ΔΗΛΩΝΕΙ ΟΤΙ 8020/8030 ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.
Français [French]:	Par la présente Spectralink Corp. déclare que l'appareil 8020/8030 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 1999/5/CE.
Italiano [Italian]:	Con la presente Spectralink Corp. dichiara che questo 8020/8030 è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 1999/5/CE.
Íslenska [Icelandic]:	Hér með lýsir Spectralink Corp. yfir því að 8020/8030 er í samræmi við grunnkröfur og aðrar kröfur, sem gerðar eru í tilskipun 1999/5/EC.
Latviski [Latvian]:	Ar šo Spectralink Corp. deklarē, ka 8020/8030 atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.

Authorised representative within the community:













Spectralink Europe ApS
Langmarksvej 34
8700 Horsens Denmark

EEA Member States and Other Countries

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

Lietuvių [Lithuanian]:	Šiuo Spectralink Corp. deklaruoja, kad šis 8020/8030 atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Nederlands [Dutch]:	Hierbij verklaart Spectralink Corp. dat het toestel 8020/8030 in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Malti [Maltese]:	Hawnhekk, Spectralink Corp., jiddikjara li dan 8020/8030 jikkonforma mal-ftigijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC.
Magyar [Hungarian]:	Alulírott, Spectralink Corp. nyilatkozom, hogy a 8020/8030 megfelel a vonatkozó alapvető követelményeknek és az 1999/5/EC irányelv egyéb előírásainak.
Norsk [Norwegian]:	Spectralink Corp. erklærer herved at utstyret 8020/8030 er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 1999/5/EF.
Polski [Polish]:	Niniejszym Spectralink Corp. oświadczam, że 8020/8030 jest zgodne z zasadniczymi wymaganiami oraz innymi stosownymi postanowieniami Dyrektywy 1999/5/WE.
Português [Portuguese]:	Spectralink Corp. declara que este 8020/8030 está conforme com os requisitos essenciais e outras disposições da Directiva 1999/5/CE.
Slovensko [Slovenian]:	Spectralink Corp. izjavlja, da je ta 8020/8030 v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.
Slovensky [Slovak]:	Spectralink Corp. týmto vyhlasuje, že 8020/8030 spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
Suomi [Finnish]:	Spectralink Corp. vakuuttaa täten että 8020/8030 tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
Svenska [Swedish]:	Härmed intygar Spectralink Corp. att denna 8020/8030 står i överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

International Certification

Australia		
Canada	Industry Canada	RSS-210 IC: 2128B-702X IC: 2128B-703X
Canada (Safety)		CAN/CSA-C22-2 No. 60950-1
EEA		
HongKong		
India		
Japan	 	210- 101028 210- 101029
Korea		PLM-802X PLM-803X
Singapore	Complies With IDA Standards DA101619	
Taiwan	 	CCAF07LP1300T3 CCAF07LP1310T6
UAE	 	TRA REGISTERED No: ER0037068/10 DEALER No: 0017133/09
United States (Safety)		UL 60950-1
United States		FCC ID: IYG702X FCC ID: IYG703X

¹ TUV Rheinland of North America is a Nationally Recognized Testing Laboratory (NRTL) in the United States and is accredited by the Standards Council of Canada to test and certify products to Canadian National Standards. Clients can demonstrate compliance for both U.S. and Canadian markets through a single mark (cTUVus) on their product(s) which denotes compliance to U.S. and Canadian National Standards.