



Spectralink Wi-Fi Wireless Telephones

Wi-Fi Wireless Telephone Safety Guide

For all Spectralink Wi-Fi Wireless Telephones

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Warranty

The *Product Warranty* which includes the EULA and other support documents are available at <http://support.spectralink.com>.

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About This Guide

This document explains how to use your handset safely and provides guidelines for understanding the difference between your wireless handset and other types of telephones.



Warning

Failure to follow these safety instructions could result in fire, electric shock, injury, or damage to your Spectralink phone or other property. Read all the safety information below before using Spectralink devices.



Web: Online Reference

User Guides for all Spectralink handset models may be downloaded from <http://support.spectralink.com>.

Select product type and product name from the dropdown list in order to access the product support page.

Chapter 1: Product Compatibility

Spectralink 95/96 Series

Use only 95/96 Series products with other 95/96 Series products as identified by the model number located on the label of the product.

Spectralink 9653 smartphone	9653 w scanner
Spectralink 9640 smartphone	9640 wo scanner
Spectralink 9553 smartphone	9553 w scanner
Spectralink 9540 smartphone	9540 wo scanner
Multi Charger Base	ACH0000100
Charger Base power supply	(Mfg# FSP090-ABAN2)
Desktop Dual Charger	ACH0000101 (for BL10000100)
Desktop Battery Charger	ACH0000102 (for BL10000100)
Desktop Charger power supply	EQD87200 (Mfg# HK-AY-120A200-CP)
Versity LI Battery	BL10000100 (Mfg# CZ965LIP)

Spectralink 92 Series

Use only 92 Series products with other 92 Series products as identified by the model number located on the label of the product.

Spectralink 9253 smartphone	9253 w scanner
Spectralink 9240 smartphone	9240 wo scanner
Versity 92 Series LI Battery	BLI9200100
Desktop dual charger	ACH9200101 (for 92 Series smartphone and BLI9200100)
Desktop smartphone charger	ACH9200100 (for 92 Series smartphone)
Desktop Charger power supply	APS9200x00 (for either Desktop charger)
Multi-battery charger base for battery	ACH920010x (for BLI9200100 battery includes power supply)
Multi-battery charger base for smartphone	ACH9200x03 (for 92 Series smartphone includes power supply)
Belt clip holster for 9240	ACL9240100
Belt clip holster for 9253	ACL9253100
Fabric holster	AHL9200100
Scanner trigger handle	AHN9253100

Spectralink 87 Series

Use only 87 Series products with other 87 Series products as identified by the model number located on the label of the product.

Spectralink 8753 smartphone	875X
Spectralink 8744 smartphone	874X
Spectralink 8742 smartphone	874X
Spectralink 8741 smartphone	874X
USB Charger	UE08WCP-050150SPA
Multi-Charger Base	ABC87401 (for ACC87001 and ACC87301)
Desktop Charger	ACC87001 (for DM367)
Triple Battery Charger	CBD87301 (for DM367)
Quad Charger (Combo)	CBK87300 (for both DM351 and DM367)
Quad Charger	CBK87200 (for DM351)
Standard Capacity Battery Pack	DM367 (for 8742/8744)
Standard Capacity Battery Pack	DM351 (for 8741/8753)

Spectralink 84 Series

Use only 84 Series products with other 84 Series products as identified by the model number located on the label of the product.

Spectralink 8453 Wireless Handset	8453
Spectralink 8452 Wireless Handset	8452
Spectralink 8450 Wireless Handset	8450
Spectralink 8441 Wireless Handset	8441
Spectralink 8440 Wireless Handset	8440
Speakerphone Dock	8410
USB Charger	SA106B-05
Dual Charger	DCA39
Quad Charger	DCA40
12-Bay Multi-Charger	S0001
Standard Capacity Battery Pack	RS657
Extended Capacity Battery Pack	RS658

Spectralink 80 Series

Use only 80 Series products with other 80 Series products as identified by the model number located on the label of the product.

Spectralink 8020 Wireless Handset	802X
Spectralink 8030 Wireless Handset	803X
Desktop Charger	PCS1850
Dual Charger	PCD1850
Quad Charger	PCQ1850
Standard Battery Pack	PBP0850
Extended Battery Pack	PBP1300
UltraExtended Battery Pack	PBP1850

Chapter 2: Safety Information

Product Safety



Caution: Product compatibility/safety

Spectralink handsets are intended for operation only with Spectralink battery packs and Spectralink chargers that belong to the same product Series. These Spectralink components are critical to product safety and may not be substituted. Representative samples of the Spectralink handsets, battery packs and chargers belonging to the same Series have been tested as a complete system by an independent testing organization and have been certified by that organization to meet applicable safety standards. Use or operation of any Spectralink handsets with batteries or chargers other than those specifically approved by Spectralink have not been tested for compatibility or safety. Spectralink handsets, battery packs or chargers used or operated with products not approved by Spectralink are not covered by the Spectralink Limited Product Warranty.



Caution: Use authorized components only

Only Spectralink battery packs and Spectralink chargers are authorized for use or operation with Spectralink handsets.

Only Spectralink battery packs are approved for use with a Spectralink charger.

Handling

Handle phones with care. It is made of metal, glass, and plastic and has sensitive electronic components inside. The phone or its battery can be damaged if dropped, burned, punctured, or crushed, or if it comes in contact with liquid. If you suspect damage to the phone or the battery, discontinue use, as it may cause overheating or injury. Don't use phone with cracked glass, as it may cause injury. If you're concerned about scratching the surface of the phone, consider using a case or cover.

Repairing

Don't open phone, battery, or accessories and don't attempt to repair yourself. Disassembling may damage it, result in loss of splash and water resistance (supported models), or cause injury to you. If phone, battery, or charger are damaged or malfunction, contact Spectralink or an Spectralink Authorized Service Provider. Repairs by service providers other than Spectralink or

an Spectralink Authorized Service Provider may not involve the use of Spectralink genuine parts and may affect the safety and functionality of the device. You can find more information about repairs and service at: <https://support.spectralink.com/>

Chargers and Battery Packs



Spectralink recommends: For best performance

Always use genuine Spectralink chargers and battery packs with Spectralink devices. Contact your Spectralink service representative for assistance if you have any problem with a Spectralink battery pack or charger.

Battery packs

Observe the following cautions when handling or using batteries.



Warning

THERE IS A RISK OF EXPLOSION IF YOU REPLACE THE BATTERY PACK WITH AN INCORRECT TYPE.

USE ONLY SPECTRALINK BATTERY PACK MODEL BLI0000100 WITH SPECTRALINK 95/96 Series SMARTPHONES.

USE ONLY SPECTRALINK BATTERY PACK MODEL BLI9200100 WITH SPECTRALINK 92 Series SMARTPHONES.

USE ONLY SPECTRALINK BATTERY PACK MODEL DM367 WITH SPECTRALINK 8742 AND 8744 HANDSETS. USE ONLY SPECTRALINK BATTERY PACK MODEL DM351 WITH SPECTRALINK 8741 AND 8753 SMARTPHONES.

USE ONLY SPECTRALINK MODEL RS657 OR RS658 BATTERY PACKS WITH SPECTRALINK 84 Series WIRELESS TELEPHONES.

USE ONLY SPECTRALINK MODEL PBP0850, PBP1300 AND PBP1850 BATTERY PACKS WITH SPECTRALINK 80 Series/60 Series WIRELESS TELEPHONES.

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.



Caution

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.



Caution

Do not immerse the battery pack in water or throw into fire.



Caution

All batteries can cause bodily injury such as burns and/or property damage , , if a conductive material such as jewelry, keys, or beaded chains comes in contact with the exposed terminals on the battery. The conductive material may complete an electrical circuit (short circuit) and become quite hot. Exercise care in handling any charged battery, particularly when placing it inside a pocket, purse, or other container with metal objects.

- Do not dismantle, open or shred batteries.
- Do not expose batteries to freezing temperatures.
- Do not expose batteries to heat or fire. Avoid storage in direct sunlight.
- Any battery pack which exhibits swelling, cracking or other abnormality should be disposed of promptly and properly.
- Do not subject batteries to mechanical shock.
- Wipe the battery terminals with a clean dry cloth or use a pencil eraser to clean the terminals if they become dirty.
- Observe the plus (+) and minus (-) marks on the battery and equipment and ensure correct use.
- Usage by children should be supervised.



Warning: Choking hazard

Some accessories may present a choking hazard to small children. Keep these accessories away from small children.

- Seek medical advice immediately if a battery has been swallowed.
- In the event of a battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.
- Do not remove a battery from its original packaging until required for use.
- Keep batteries clean and dry.
- Do not leave a battery on prolonged charge when not in use. Remove from charger after battery is fully charged.
- After extended periods of storage, it may be necessary to charge and discharge the batteries several times to obtain maximum performance.

- Retain the original product literature for future reference.
- (Versity 95/96 Series) Always keep a charged battery in the phone when in storage or not in use.

Observe the following cautions when handling or using Spectralink chargers.

- Never use a non-Spectralink charging unit with Spectralink batteries as it could damage the battery pack. Only use Spectralink battery packs with Spectralink chargers.
- Only use the original plug-in power adapter for Spectralink chargers.
- Do not place anything in the charger other than the handset or single battery pack as appropriate, to avoid bending the contacts. Bent contacts can keep the battery pack from charging.
- It is normal for the chargers to become warm when charging. Chargers operate in a 50° to 85° F (10° to 30° C) environment.
- Do not leave a battery on prolonged charge when not in use.
- Do not immerse chargers in water or other fluid.

Charging Cable and Connector

Avoid prolonged skin contact with the charging cable and connector when the charging cable is connected to a power source because it may cause discomfort or injury. Sleeping or sitting on the charging cable or connector should be avoided.

Wireless Telephones and Smartphones



Warning

Changes or modifications to this equipment that are not approved by Spectralink may cause this equipment to fail to comply with part 15 of the FCC rules, voiding the user's authority to operate this equipment.



Warning

Spectralink products contain no user-serviceable parts inside. Refer servicing to qualified service personnel.



Note

It is recommended that standard acceptance procedures be followed prior to operating this equipment in proximity of life-support systems.



Note

Earpiece may retain magnetic objects.

Operational Warnings

Potentially Explosive Atmospheres

Do not take your wireless telephone, handset, smartphone, charger, or battery into any area with a potentially explosive atmosphere. Do not remove, install, or charge batteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fire resulting in bodily injury or even death.



Warning

Areas with potentially explosive atmospheres include fueling areas such as below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles such as grain, dust, or metal powders, and any other area where you would normally be advised to turn off your vehicle engine. Areas with potentially explosive atmospheres are often posted, but not always.

Electromagnetic Interference and Compatibility



Note

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility.

Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your handset in any facility where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of 6 inches (15 cm) be maintained between a handheld, wireless-radio product and a pacemaker.

These recommendations are consistent with the independent research by, and recommendations of, Wireless Technology Research. Persons with pacemakers should:

- ALWAYS keep the handset more than 6 inches (15 cm) from their pacemaker when the handset is turned on.
- Not carry the handset in a breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference.
- Turn the handset off immediately if you have any reason to suspect that interference is taking place.

Other medical devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information.

Not a Medical Device

Your Spectralink phone is not a medical device and should not be used as a substitute for professional medical judgment. It is not designed or intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of any condition or disease. Please consult your healthcare provider prior to making any decisions related to your health.

Medical Conditions

If you have any medical condition or experience symptoms that you believe could be affected by a phone or flashing lights (for example, seizures, blackouts, eyestrain, or headaches), consult with your physician prior to using phone.

Repetitive Motion

When you perform repetitive activities such as typing, swiping, or playing games on a phone, you may experience discomfort in your hands, arms, wrists, shoulders, neck, or other parts of your body. If you experience discomfort, stop using phone and consult a physician.

Usage While Driving

Campus installations and warehouse facilities that use vehicles such as forklifts or golf carts should abide by these guidelines when using wireless telephones:

- Give full attention to driving and to the road, aisle, or path.
- Use hands-free operation, if available.
- Pull off the road, aisle, or path and park before making or answering a call.

Distraction

Using a phone in some circumstances may distract you and might cause a dangerous situation (for example, avoid using headphones while riding a bicycle and avoid typing a text message while driving a car). Observe rules that prohibit or restrict the use of mobile devices or headphones.

For Vehicles Equipped with an Airbag

Do not place a portable device in the area over the airbag or in the airbag deployment area. An airbag inflates with great force. If a handset is placed in the airbag deployment area and the airbag inflates, the handset may be propelled at high speed and cause serious injury to occupants of the vehicle.

Hearing Loss

Listening to sound at high volumes may damage your hearing. Background noise, as well as continued exposure to high volume levels, can make sounds seem quieter than they actually are. Turn on audio playback and check the volume before inserting anything in your ear.



Warning

To prevent possible hearing damage, do not listen at high volume levels for long periods.

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 Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless telephones. These 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

These 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 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. 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 the individual phone models with all reported SAR levels evaluated as in compliance with the FCC RF emission regulations.

SAR information is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/ea> after searching on the FCC ID number on the label inside the handset's battery compartment.

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

FCC SAR peak values (in W/kg):

96xx

9640-head: 0.92 W/kg Head Tissue

9640-body: 0.87 W/kg Body Tissue

9653-head: 1.08 W/kg Head Tissue

9653-body: 0.87 W/kg Body Tissue

95xx

9540-head: 0.91 W/kg Head Tissue

9540-body: 0.54 W/kg Body Tissue

9553-head: 0.73 W/kg Head Tissue

9553-body: 0.36 W/kg Body Tissue

92xx Bluetooth

9240-head: 0.240 W/kg Head Tissue

9240-body: 0.266 W/kg Body Tissue

9253-head: 0.084 W/kg Head Tissue

9253-body: 0.113 W/kg Body Tissue

92xx WLAN 2.4G

9240-head: 0.393 W/kg Head Tissue

9240-body: 0.322 W/kg Body Tissue

9253-head: 0.490 W/kg Head Tissue

9253-body: 0.640 W/kg Body Tissue

92xx WLAN 5G

9240-head: 0.930 W/kg Head Tissue

9240-body: 0.360 W/kg Body Tissue

9253-head: 0.543 W/kg Head Tissue

9253-body: 0.447 W/kg Body Tissue

87xx

8741/53-head: 1.320 W/kg Head Tissue

8741/53-body: 0.280 W/kg Body Tissue

8742/44-head: 1.420 W/kg Head Tissue

8742/44-body: 0.410 W/kg Body Tissue

84xx

84xx-head: 0.586 W/kg Head Tissue

84xx-body: 0.799 W/kg Body Tissue

EU SAR peak values (in W/kg):

96xx

9640-head: 0.58 W/kg Head Tissue

9640-body: 1.19 W/kg Body Tissue

9653-head: 0.58 W/kg Head Tissue

9653-body: 1.19 W/kg Body Tissue

95xx

9540-head: 0.34 W/kg Head Tissue

9540-body: 0.57 W/kg Body Tissue

9553-head: 0.35 W/kg Head Tissue

9553-body: 0.57 W/kg Body Tissue

92xx WLAN 2.4G

9253-head: 0.200 W/kg Head Tissue

9253-body: 0.399 W/kg Body Tissue

9240-head: 0.140 W/kg Head Tissue

9240-body: 0.430 W/kg Body Tissue

80xx

802X-head: 0.37 W/kg Head Tissue

802X-body: 0.39 W/kg Body Tissue

803X-head: 0.40 W/kg Head Tissue

803X-body: 0.40 W/kg Body Tissue

60xx

6020-head: 0.463 W/kg Head Tissue

6020-body: 0.223 W/kg Body Tissue

92xx WLAN 5G

9240-head: 0.320 W/kg Head Tissue

9240-body: 0.341 W/kg Body Tissue

9253-head: 0.190 W/kg Head Tissue

9253-body: 0.227 W/kg Body Tissue

87xx

8741/53-head: 0.44 W/kg Head Tissue

8741/53-body: 0.48 W/kg Body Tissue

8742/44-head: 0.51 W/kg Head Tissue

8742/44-body: 0.60 W/kg Body Tissue

84xx

84xx-head: 0.370 W/kg Head Tissue

84xx-body: 0.995 W/kg Body Tissue

80xx

802X-head: 0.37 W/kg Head Tissue

802X-body: 0.39 W/kg Body Tissue

803X-head: 0.40 W/kg Head Tissue

803X-body: 0.40 W/kg Body Tissue

Headsets

Use only those headsets authorized by Spectralink or its reseller partners with the Spectralink Wireless Telephones.

High-consequence activities

This device is not intended for use where the failure of the device could lead to death, personal injury, or severe environmental damage.

Appendix A: Product Support

Product Support

Spectralink wants you to have a successful installation. If you have questions please contact the Customer Support Hotline at 1-800-775-5330.

The hotline is open Monday through Friday, 6 a.m. to 6 p.m. Mountain time.

For Technical Support: <mailto:technicalsupport@spectralink.com>

For Knowledge Base: <http://support.spectralink.com>

For Return Material Authorization: <mailto:nalarma@spectralink.com>

Spectralink References

All Spectralink documents are available at <http://support.spectralink.com>.

The screenshot shows the Spectralink Support website. At the top, there is a navigation bar with links for Partner Access, Spectralink.com, Contact Support, and a search box. Below this is the Spectralink logo with the tagline 'solving every day' and the word 'support'. A secondary navigation bar contains links for PRODUCT RESOURCES, RMAs, SERVICE REQUESTS, and CUSTOMER MANAGEMENT. The main content area features a 'Welcome to Spectralink Support' message and a search prompt: 'Find resources for your product, or log in for more support options.' Below this is a 'PRODUCT RESOURCES' section with a search box for product documents and downloads. The search filters are set to 'Wi-Fi' for Product Category and '- Any -' for Product Type, with a 'FIND' button. To the right, there are links for 'All Documents & Downloads', 'Feature Requests', 'Product Alerts', 'Service Policies', 'FAQs', and 'Contact Support'. At the bottom, there are two sections: 'RMAs AND SERVICE REQUESTS' and 'CUSTOMER MANAGEMENT', both with lock icons. The 'RMAs AND SERVICE REQUESTS' section includes links for RMA Status, RMA Forms, RMA Requests, My Company's RMAs, My Service Requests, My Company's Service Requests, and Repair Pricing. The 'CUSTOMER MANAGEMENT' section includes links for Warranty and Entitlement Lookup, My Company's Entitlements, and Batch Warranty and Entitlement Lookup. The footer contains the copyright notice: '© 2013 Spectralink Corporation, All rights reserved. Terms and Conditions | Product Warranty'.

To go to a specific product page:

Select the Product Category and Product Type from the dropdown lists and then select the product from the next page. All resources for that particular product are displayed by default under the All tab. Documents, downloads and other resources are sorted by the date they were created so the most recently created resource is at the top of the list. You can further sort the list by the tabs across the top of the list to find exactly what you are looking for. Click the title to open the link.

Conventions Used In This Document

Icons



Warning

The *Warning* icon highlights an action you must perform (or avoid) to avoid exposing yourself or others to hazardous conditions.



Caution

The *Caution* icon highlights information you need to know to avoid a hazard that could potentially impact device performance, application functionality, successful feature configuration and/or affect handset or network performance.



Note

The *Note* icon highlights information of interest or important information that will help you be successful in accomplishing a procedure or understanding a concept.



Web

The *Web Info* icon highlights supplementary information available online such as documents or downloads on support.spectralink.com or other locations.

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