Chargers and Battery Packs

All Spectralink Versity Chargers are designed to charge Spectralink Versity Battery Pack. This Battery Pack contains a lithium ion battery that is subject to certain usage characteristics as detailed below. Be sure to follow battery handling guidelines to ensure safe use and a long battery life.
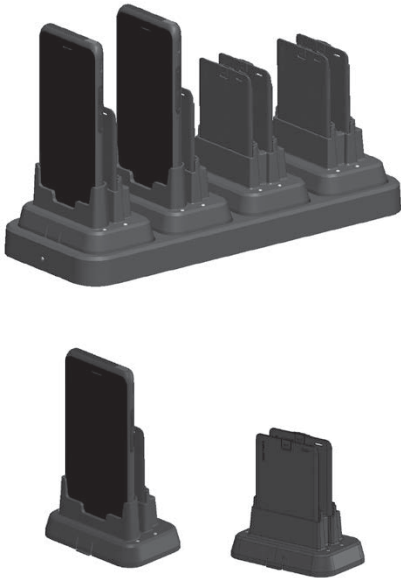
- Optimal battery charging results with ambient temperatures between 50°F to 86°F (10°C to 30°C). Operating outside of this temperature may result in extended charge times or incomplete charge cycle.
- Ensure that charging equipment environments are ventilated and temperature controlled for best performance.
- Do not place anything in the charging bay other than a single Battery Pack as appropriate to avoid bending the contacts. Bent contacts can keep the Battery Pack from charging.
- Only use genuine Spectralink Versity Battery Packs with Spectralink Versity Chargers.
- Never use a non-genuine charging unit as it could damage the Battery Pack.
- Use only the original plug-in power supply provided by Spectralink for the Chargers.
- Contact your service representative for assistance if you have a faulty Battery Pack or a problem with your Charger.
- Any battery that exhibits swelling, cracking or other abnormality should be disposed of promptly and properly.

Important Warnings

⚡ **WARNING: DO NOT...** DO NOT IMMERSE THE BATTERY PACK IN WATER OR THROW IT INTO FIRE.

⚡ **WARNING: DO NOT...** DO NOT DISPOSE OF 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.

⚡ **WARNING: DO NOT...** ALL BATTERIES CAN CAUSE PROPERTY DAMAGE AND/OR BODILY INJURY, SUCH AS BURNS, IF A CONDUCTIVE MATERIAL SUCH AS JEWELRY, KEYS, OR BEADED CHAINS TOUCHES EXPOSED TERMINALS. 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.

⚡ **WARNING:** THE BATTERY USED IN THIS DEVICE MAY PRESENT A RISK OF FIRE OR CHEMICAL BURN IF MISTREATED. DO NOT DISASSEMBLE, HEAT ABOVE 45°C, OR INCINERATE. USE THIS CHARGER TO CHARGE SPECTRALINK BATTERY PACK MODEL BLI0000100 ONLY. CHARGING ANOTHER BATTERY PRESENTS A RISK OF FIRE OR EXPLOSION.

⚡ **WARNING: EXPLOSION RISK**

WARNING: THERE IS A RISK OF EXPLOSION IF YOU REPLACE THE BATTERY PACK WITH AN INCORRECT TYPE. ONLY USE SPECTRALINK MODEL BLI0000100 BATTERY PACKS WITH SPECTRALINK VERSITY SMARTPHONES. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Electromagnetic Interference and Compatibility

NOTE: ELECTROMAGNETIC INTERFERENCE

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 smartphone in any area where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment in certain areas that is sensitive to external RF energy.

Potentially Explosive Atmospheres

Do not take your 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.

NOTE: ELECTROMAGNETIC INTERFERENCE

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.

Introduction to the Versity Multi Charger

The Multi Charger is designed to charge the Versity battery pack (BLI0000100) and the Versity smartphone.

It has three major modules:
- Versity Desktop Dual Charger (ACH0000101)
- Versity Desktop Battery Charger (ACH0000102)
- Versity Multi Charger Base (ACH0000100)

The Dual Charger and Battery Charger can be used as stand-alone modules or they can be placed in the Multi Charger Base in several different configurations.

Power Supplies

Only use Versity power supplies listed here.

Versity Desktop Dual Charger & Versity Desktop Battery Charger power supply
Manufacturer: HON-KWANG ELECTRIC CO., LTD
MODEL: HK-AY-120A200-CP

Versity Multi Charger Base power supply
Manufacturer: FSP GROUP INC.
MODEL: FSP090-ABAN2

Versity Smartphones for Versity Desktop Dual Charger

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.

Manufacturer: Spectralink MODEL: 9653
Manufacturer: Spectralink MODEL: 9640
Manufacturer: Spectralink MODEL: 9553
Manufacturer: Spectralink MODEL: 9540
Versity Li-ion Battery Manufacturer:
Zhuhai Gushine Electrionic Technology Co., Ltd
MODEL: BLI0000100

NOTE:
SEE LABEL ON THE BOTTOM OF THE DEVICE FOR ADDITIONAL REGULATORY INFORMATION.

Contact Information

Spectralink Corporation

US Location	Denmark Location	UK Location
+1 800-775-5330	+45 7560 2850	+44 (0) 20 3284 1536
Spectralink Corporation	Spectralink Europe ApS	Spectralink Europe UK
2560 55th Street	Bygholm Soepark 21 E Stuen	329 Bracknell, Doncastle Road
Boulder, CO 80301	8700 Horsens	Bracknell, Berkshire, RG12 8PE
USA	Denmark	United Kingdom
info@spectralink.com	infoemea@spectralink.com	infoemea@spectralink.com

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Spectralink Versity Multi Charger

LED Behavior

The LED beside the charging slot indicates the charging status of the Battery Pack. The following table lists the LED indications and Battery Pack status.

Under normal conditions, a discharged battery pack will fully charge in approximately 3 hours. For the Versity Dual Charger, battery pack charge time may be extended due to priority charging of the phone when both phone and battery pack are inserted.

LED Indication	Battery Pack Status
Solid red	Charging
Solid green	Fully charged
Off	Indicates an empty slot or an error condition

⚠️ **CAUTION: OVERHEATED BATTERY PACKS**

IF AN OVERHEATED BATTERY PACK IS DETECTED CHARGING WILL SUSPEND AND THE LED WILL NOT TURN ON. REMOVE THE BATTERY PACK AND LET IT COOL BEFORE ATTEMPTING TO CHARGE IT AGAIN.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates 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.

This device complies with Part 15 of 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.
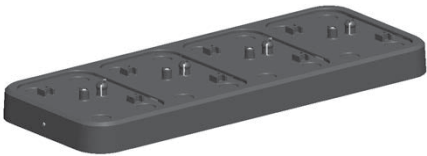
📋 **NOTE:**

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THIS EQUIPMENT.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
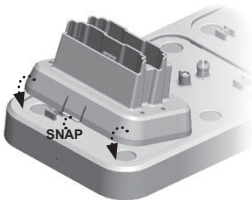
Assembling the Versity Multi Charger Base

1. Place Multi Charger Base module on a flat surface.
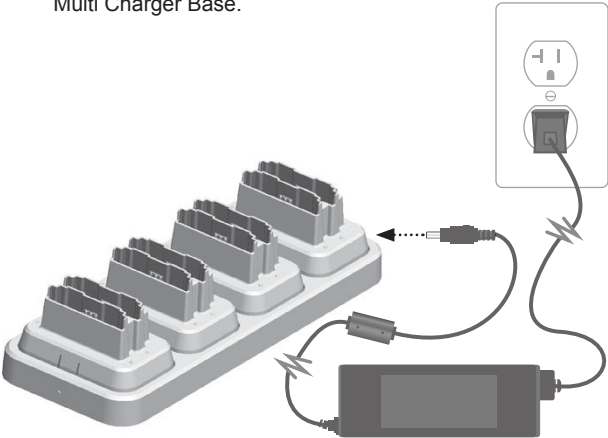

2. Insert Dual Charger or Battery Charger modules for desired configuration.

   a. Insert rear tabs in rear slots.

   b. Rock module forward and use the front tab to snap into place.

3. Plug in the Multi Charger Base power supply. Use the power supply that is shipped with the Multi Charger Base.

Multi Charger Base shown with four Battery Charger modules.

⚠️ **CAUTION:**
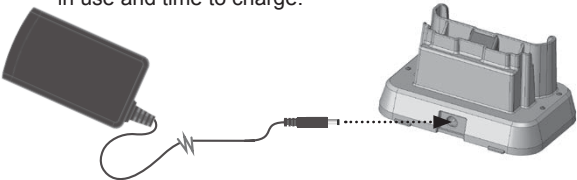**CHARGING VERSITY IN THE DESKTOP CHARGERS**

USE ONLY THE SPECTRALINK-SUPPLIED POWER SUPPLY WITH THE VERSITY DESKTOP DUAL CHARGER AND VERSITY DESKTOP BATTERY CHARGER.

Assembling the Versity Desktop Modules

Two modules are available for charging batteries--- the Versity Desktop Dual Charger and the Versity Desktop Battery Charger. They can be operated as standalone devices or inserted into the Versity Multi Charger Base as shown on the left.
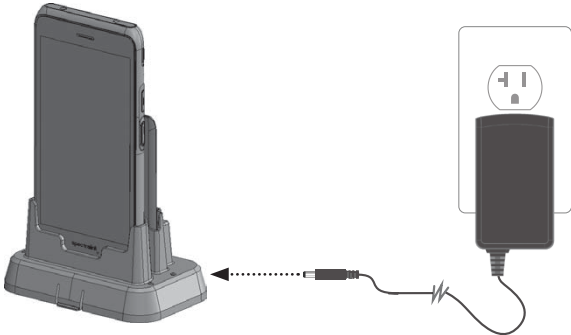
Versity Desktop Dual Charger

1. Place the module on a flat surface within reach of power. Ensure the power supply has the correct plug for your area.

2. Plug in the barrel power supply into the module. The phone takes priority when both slots are in use and time to charge.

Module power supply shown with Desktop Dual Charger.

3. Plug the other end into a wall outlet. The RED and GREEN LEDS will blink at powerup.
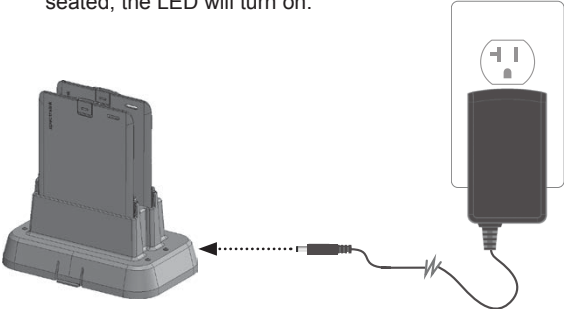

Versity Desktop Dual Charger shown with one Versity smartphone and one battery inserted.

4. Place Versity face forward into the Dual Charger front slot. Place a spare Battery Pack in the rear slot with the charging contacts down.

   When properly seated, LEDs for both phone and battery pack will turn on.

Versity Desktop Battery Charger

1. Plug in Versity Desktop Battery Charger as shown above for the Dual Charger.

2. Look at the contacts on the Versity battery pack(s) and note the placement of the contacts in the Battery Charger.

3. Insert battery into the slot, ensuring to align contacts. The battery will snap into place. When properly seated, the LED will turn on.

Versity Desktop Battery Charger shown with two Versity batteries inserted.