CHARGERS AND BATTERY PACKS

- Chargers operate in a 50° to 85° F (10° to 30°C) environment. Do not expose them to freezing temperatures or direct sunlight.
- Do not place anything in the charging bay other than a single Battery Pack as appropriate to avoid bending the contacts. Bend contacts can keep the Battery Pack from charging.
- Only use genuine Spectralink 84-Series Battery Packs with Spectralink 84-Series Chargers.
- Never use a non-genuine charging unit as it could void the Warranty on the Battery Pack.
- Use only the original plug-in power adapter 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.

Potentially Explosive Atmospheres

Do not take your handset, charger, or battery into any area with a potentially explosive atmosphere, to avoid damage to the battery, a fire, or explosion.

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, do not install charging stations in any area where posted notices instruct you to turn off handheld/cell phones. Hospitals or health care facilities may be using equipment in certain areas that is sensitive to external RF energy.

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WARNING: DO NOT...

- DO NOT IMMERSE THE BATTERY PACK IN WATER OR THROW IT INTO FIRE.
- 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 TO YOUR SUPPLIER OR SERVICING AGENCY.
- 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 (SHOCK) IF TOUCHED TO A QUITE OR EXERCISE CARE IN HANDLING ANY CHARGED BATTERY.
- WARNING: DO NOT PLACED IT INSIDE A POCKET, PURSE, OR OTHER CONTAINER WITH METAL OBJECTS.

WARNING: DO NOT...

- WARNING: THE BATTERY USED IN THIS DEVICE MAY PRESENT A RISK OF FIRE OR CHEMICAL BURN OR 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 (SHOCK) IF TOUCHED TO A QUITE OR EXERCISE CARE IN HANDLING ANY CHARGED BATTERY.
- CAUTION: INSTALLATION RESTRICTIONS

Do not install the 12-Bay Multi-Charger anywhere where a potentially explosive atmosphere exists. Do not install under a canopy or some other obstruction that could block ventilation and cooling. Do not install in areas where the Battery Packs will be exposed to rain, moisture, or water.

Installing the 12-Bay Multi-Charger

1. Use the template on the back of this document to define the 12-Bay Multi-Charger mounting area and mark the four screw holes. Drill four pilot holes for the screws, if needed.
2. Slide the top and bottom Quad Chargers out of their brackets to expose the screw holes.
3. Install four 1/4” pan head screws appropriate for the particular wall (wood screws into studs, sheet rock hooks and screws, metal studs for metal studs, etc.). Leave the screws head about 3/8” out from the wall.
4. Hang the 12-Bay Multi-Charger rack on the four screws and once in place, tighten the screws.
5. Reconnect the Quad Chargers. Plug the cable back into the charger and use both hands to position the charger flat against the rack above its final position. Slide the charger over the hooks ensuring that all four hooks are seated. Do this for the top and bottom chargers.
6. Install four 1/4” pan head screws appropriate for the particular wall (wood screws into studs, sheet rock hooks and screws, metal studs for metal studs, etc.). Leave the screws head about 3/8” out from the wall.
7. Hang the 12-Bay Multi-Charger rack on the four screws and once in place, tighten the screws.
8. Plug the power cord into the power source. The unit is now ready for operation. There is no on/off switch.

LED Indication

Battery Pack Status

<table>
<thead>
<tr>
<th>LED</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Solid green</td>
<td>Fully charged</td>
</tr>
<tr>
<td>Blinking</td>
<td>Charging</td>
</tr>
<tr>
<td>Off</td>
<td>Not properly seated or empty</td>
</tr>
</tbody>
</table>

Battery Packs

- Two types of Battery Packs are available: Standard and Extended. The battery label identifies its type.
- Spectralink 84-Series Battery Packs come with choices of 3, 4, 5, and 7 hours of talk time.
- Spectralink 84-Series Battery Packs are authorized for use with Spectralink 84-Series chargers.
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