### When Programming:
- It is recommended that a battery be in the hearing aid when programming with a flex strip.

### Additional Notes
- Inspire X will display any discovered non-wireless and wireless hearing aids. Non-wireless hearing aids will display first and will be automatically checked prior to initiating the fitting session. Detected wireless hearing aids must be manually selected prior to initiating the fitting session.
- VC position does not matter as the hearing aid volume control is disabled during programming.

### Starkey Uses Purple Programming Cables
- Flex Strips and all boots will connect to the cables.
- Supported wired programmers: HiPro, USB HiPro, HiPro 2, NOAHLink, SpeedPort, SpeedPort 2.
- Wireless programming requires use of either the SurfLink, NOAHLink, NOAHLink Wireless or 2.4 GHz Programmer.

### Boots & Cables

<table>
<thead>
<tr>
<th>Product*</th>
<th>RIC R</th>
<th>RIC 13</th>
<th>RIC 312</th>
<th>MICRO RIC 312</th>
<th>BTE R</th>
<th>BTE 13 (Standard)</th>
<th>BTE 13 (Power Plus)</th>
<th>MINI BTE 312</th>
<th>Custom R</th>
<th>Custom</th>
</tr>
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<tbody>
<tr>
<td>Livio Edge AI/ Livio AI/ Livio</td>
<td>Wireless Only</td>
<td>N/A</td>
<td>Wireless Only</td>
<td>Wireless Only</td>
<td>Wireless Only</td>
<td>Wireless Only</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
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<td>N/A</td>
<td>Cable (straight)</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
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</tr>
</tbody>
</table>

### Important Programming Tools
- Product can be programmed using SurfLink Programmer
- Product can be programmed using 2.4 GHz Programmer or NOAHLink Wireless.

### Item | Part Num.
--- | ---
Purple Boot | 64110-000
Black Boot | 64111-000
Flex Strip | 65464-000

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*Pictures shown are the most recent product casing.