# ReSound Smart Fit cable guide

## Programming interface overview
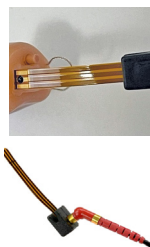
| | ITEM NUMBER | DESCRIPTION | 1  Noahlink Wireless | 2 3 4  CS53 flex strip & CS44 socket cable (R&L) | 2 3 5  Programming adapter & CS44 socket cable (R&L) | 6 2  ENZO Programming adapter & CS44 socket cable (R&L) |
|---|---|---|---|---|---|---|
| 1 | 20310800 | Noahlink Wireless | | | | |
| 2 | 9022 907 69019 | CS44 – Red, Long | | | | |
| 3 | 9022 907 69029 | CS44 – Blue, Long | | | | |
| 4 | 19533900 | CS53 Flex Strip | | | | |
| 5 | 19902500 | PRG ADAPTER 2 | | | | |
| 6 | 19215000 | Programming Kit, ENZO | | | | |
| **ReSound OMNIA™** | | | RIE, BTE, Rechargeable Customs | CIC | – | – |
| **ReSound ONE™** | | | RIE, BTE | – | – | – |
| **Customs by ReSound** | | | Rechargeable Customs | CIC | – | – |
| **ReSound LiNX Quattro™** | | | Customs, RIE, BTE | Customs, RIE 61-DRW, BTE 67-DW | RIE 62-DRW, BTE 77-DW, BTE 88-DW | – |
| **ReSound ENZO Q™** | | | BTE | – | BTE 88-DWH | BTE 98-DW |
| **ReSound Key™** | | | Customs, RIE, BTE | Customs, RIE 61-DRW, BTE 67-DW | RIE 62-DRW, BTE 77-DW, BTE 88-DWH | BTE 98-DW |

NOTE: Strongly recommend to use fresh batteries for non-rechargeable models.

## Cable connection for non-wireless programming

### Custom models

With the battery door ajar, insert the flex strip into the slot beside the hinge pin. The black dot on the flex strip should be facing away from the battery door. The flex strip is fully inserted when the black dot abuts the hearing instrument case. Close the battery door once the flex strip is inserted.



### RIE 61-DRW

Locate the programming slot below the push-button.  Open the battery door. With the black dot on the flex strip facing the push button on the hearing instrument, insert the flex strip into the slot and close the battery door.



### Mini BTE 67-DW

Locate the programming slot below the microphone port. With the black dot on the flex strip facing the push button on the hearing instrument, insert the flex strip into the slot, until the black dot abuts the hearing instrument case.



### RIE 62-DRW, BTE 77-DW & BTE 88-DW/DWH

To connect the programming adaptor, hold it at a 45° angle and insert the small pins at the tip of the adaptor into the square cut-out on the underside of the hearing instrument. Once in place, move the adaptor in the direction of the battery compartment and then gently click it into place.



### BTE 98 -DW

[1] Locate and push out the battery door pin using the pin removal tool.  [2] Pull out the battery door and [3] add the ENZO programming adapter (19215000) and secure it with the pin. [4] Insert a new size #675 battery and close the door. [5] Connect CS44 socket cable.

1.  2.  3. 
4.  5. 

# ReSound battery guide



| | BEHIND-THE-EAR HEARING AIDS | | | | | | |
|---|---|---|---|---|---|---|---|
| | RECEIVER-IN-EAR | | | TRADITIONAL BEHIND-THE-EAR | | | |
| | Mini RIE | | RIE | Mini BTE | BTE & Power BTE | | Super Power BTE |
| **BATTERY** | Integrated Lithium-ion | #312 | #13 | #312 | Integrated Lithium-Ion | #13 | #675 |
| ReSound OMNIA™ | RUx60-DRWC RUx61-DRWC | RUx61-DRW | RUx61-DRW | - | RUx77-DWC RUx88-DWC | - | - |
| ReSound ONE | RTx61-DRWC | RTx61-DRW | RTx62-DRW | - | RTx77-DWC RTx88-DWC RTx88-DWHC | - | - |
| ReSound LiNX Quattro | REx61-DRWC | REx61-DRW | REx62-DRW | REx67-DW | - | REx77-DW REx88-DW | - |
| ReSound ENZO Q | - | - | - | - | - | EQx88-DWH | EQx98-DW |
| ReSound Key | - | KEx61-DRW | KEx62-DRW | KEx67-DW | - | KEx77-DW KEx88-DWH | KEx98-DW |



| | CUSTOM HEARING AIDS | | | | | | |
|---|---|---|---|---|---|---|---|
| | RECHARGEABLE CUSTOM | | MICROPHONE-IN-HELIX | TRADITIONAL CUSTOM | | | |
| | Half Shell/ITC* | Full Shell | MIH | CIC | ITC | ITE/Half Shell | ITE/Full Shell |
| **BATTERY** | Integrated Lithium-ion | Integrated Lithium-ion | #13/312 | #10A | #312 | #13/312 | #13/312 |
| ReSound OMNIA | RUxITC-DWC | RUxITE-DWC | - | RUxCIC | - | - | - |
| Customs by ReSound | RTxITC-DWC | RTxITE-DWC | - | RTxCIC | - | - | - |
| ReSound LiNX Quattro | - | - | RExMIH-W | RExCIC-W | RExITC-DW | RExITE-DW | RExITE-DW |
| ReSound Key | - | - | - | KExCIC-W | KExITC-DW | KExITE-DW | KExITE-DW |

*Devices will be built as small as possible based on the patient's ear anatomy.

To ensure successful programming, always use a fresh battery. Remove the protective foil from the battery and wait for one to two minutes before inserting the battery into the hearing aid to allow the battery to fully activate.