

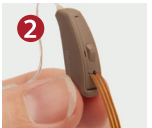
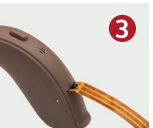





# ReSound Smart Fit cable guide

Wireless and non-wireless programming

ReSound LiNX 3D™							 (original adaptor)
	Truly wireless fitting (no cable required)	3-pin CS53 flex strip and 4-pin CS44 socket cable*			IIC (10A) battery pill cable, left and right	Programming Adaptor II and 4-pin CS44 socket cable	
	Fresh battery	Fresh battery			Battery pill	Fresh battery	
	Wireless custom, RIE, BTE	Custom, RIE: 61, Mini BTE: 67			IIC	RIE: 62, BTE	

## Cable connection for non-wireless programming

### 1 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.

### 2 RIE: LT61

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.

NOTE: ReSound LiNX 3D customs require CS53 (19533900) flex strip for cabled programming.

### 3 MINI BTE: LT67

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.



### 4 IIC

Remove the battery door with the battery door removal tool. The battery pill on the end of the programming cable has a ledge which protrudes from the pill. This ledge will fit over the hinge pin on the hearing instrument. Be sure to push the battery pill all the way into the instrument.

### 5 RIE: LT62, AND BTE MODELS

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.

# ReSound battery guide

Battery  ReSound LiNX 3D™													
	BEHIND-THE-EAR INSTRUMENTS					CUSTOM INSTRUMENTS							
	Receiver-in-ear		Standard			Microphone-in-helix			Traditional custom				
	Mini RIE	RIE	Mini BTE	BTE	Power BTE	MIH			IIC	CIC	ITC	ITE half shell	ITE full shell
	#312	#13	#312	#13	#13	#10A	#312	#13	#10A	#10A	#13/312	#13/312	#13/312
	LTx61	LTx62	LTx67	LTx77	LTx88	LTxMIH, LTxMIH-S	LTxMIH	LTxMIH	LTxIIC	LTxCIC	LTxITC	LTxITE	LTxITE

## Manufacturer according to FDA:

### ReSound North America

8001 Bloomington Freeway  
Bloomington, MN 55420  
1-800-248-4327  
resoundpro.com

### ReSound Government Services

8001 Bloomington Freeway  
Bloomington, MN 55420  
1-800-392-9932  
resound.com/governmentservices

## Manufacturer according to Health Canada:

### ReSound Canada

303 Supertest Road  
Toronto, Ontario M3J 2M4  
1-888-737-6863  
resoundpro.com

\* The CS44 cable and CS53 flex strip combination can be used interchangeably with the CS63 cable and CS63 flex strip combination.



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