
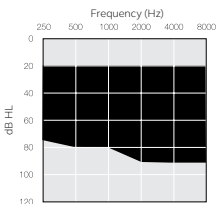
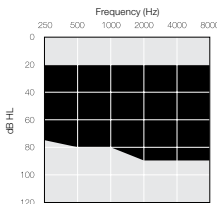
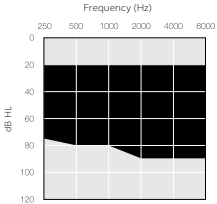

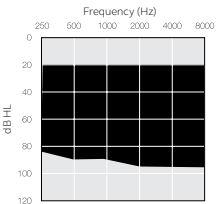
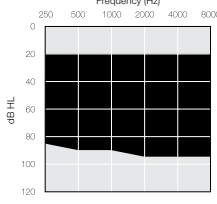
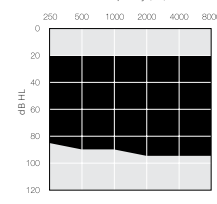

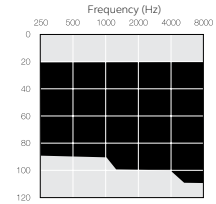
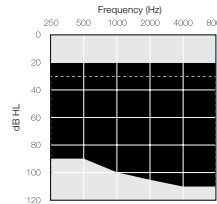
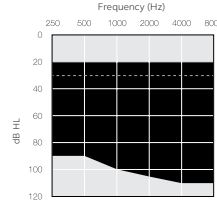

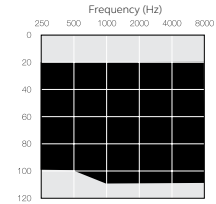
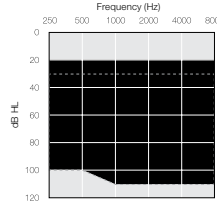
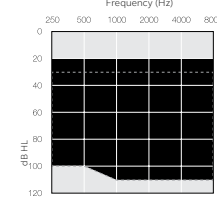


ReSound SureFit Receiver Guide

Multiple receiver options enable ReSound Receiver-In-The-Ear (RIE) hearing aids to accommodate a wide range of hearing losses.

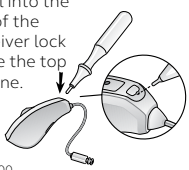
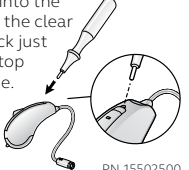
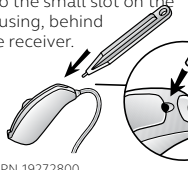
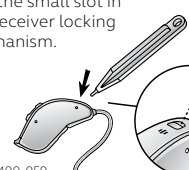
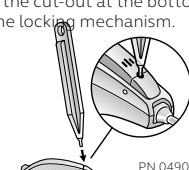
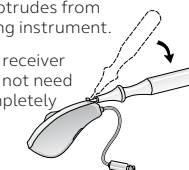
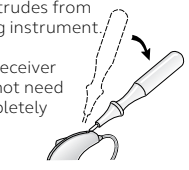
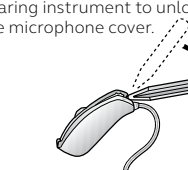
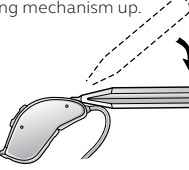
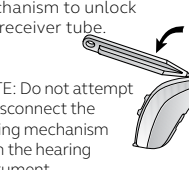
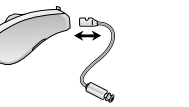
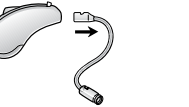
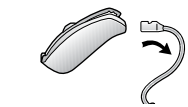
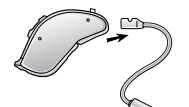
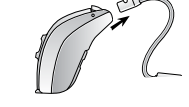
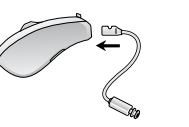
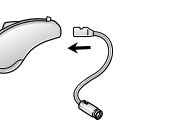
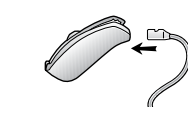
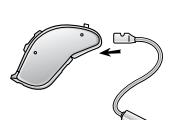
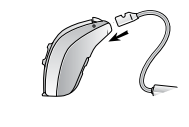
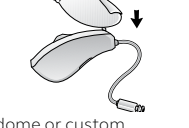
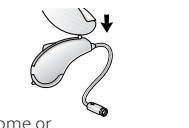

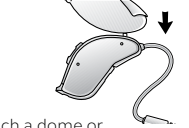
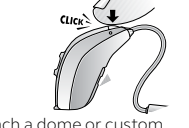
ReSound GN



Model	61	61	62	61-Z	61	62	62
Battery	Lithium-ion	312	13	312	312	13	312
	ReSound LiNX Quattro™			ReSound LiNX 3D™			ReSound Enya™
LP Low power receiver 							
MP Medium power receiver 							
HP High power receiver 							
UP Ultra power receiver 							

Changing a SureFit receiver

ReSound GN

ReSound LiNX Quattro Rechargeable 61	ReSound LiNX 3D 61-Z	ReSound LiNX Quattro and ReSound LiNX 3D 61	ReSound LiNX Quattro and ReSound LiNX 3D 62	ReSound Enya 62
<p>Insert one end of the white tool into the opening of the clear receiver lock just above the top microphone.</p>  <p>PN 15502500</p>	<p>Insert one end of the white tool into the opening of the clear receiver lock just above the top microphone.</p>  <p>PN 15502500</p>	<p>Insert the tip of the white tool into the small slot on the housing, behind the receiver.</p>  <p>PN 19272800</p>	<p>Insert the tip of the blue tool into the small slot in the receiver locking mechanism.</p>  <p>PN 0490-059</p>	<p>Insert one end of the blue tool into the cut-out at the bottom of the locking mechanism.</p>  <p>PN 0490-059</p>
<p>Using the white tool as a lever, lift the receiver lock gently until it protrudes from the hearing instrument.</p> <p>Note: the receiver lock does not need to be completely removed.</p> 	<p>Using the white tool as a lever, lift the receiver lock gently until it protrudes from the hearing instrument.</p> <p>Note: the receiver lock does not need to be completely removed.</p> 	<p>Using the tool as a lever, swing the tool out and away from the hearing instrument to unlock the microphone cover.</p> 	<p>Lower the tool at the angle shown, and pull the receiver locking mechanism up.</p> 	<p>Using the blue tool as a lever, lift the bottom of the locking mechanism to unlock the receiver tube.</p> <p>NOTE: Do not attempt to disconnect the locking mechanism from the hearing instrument.</p> 
<p>Pull the receiver out to remove it from the hearing instrument.</p> 	<p>Pull the receiver out to remove it from the hearing instrument.</p> 	<p>Pull the receiver down and out to remove it from the hearing instrument.</p> 	<p>Pull the old receiver tube straight out to remove it from the hearing instrument.</p> 	<p>Pull the old receiver tube straight out to remove it from the hearing instrument.</p> 
<p>To insert a new receiver, push the new receiver tube until it is fully seated.</p> 	<p>To insert a new receiver, push the new receiver tube until it is fully seated.</p> 	<p>To insert a new receiver, push the new receiver tube in until it is fully seated.</p> 	<p>To insert a new receiver, push the new receiver tube in until it is fully seated.</p> 	<p>To insert a new receiver, push the new receiver tube in until it is fully seated.</p> 
<p>Lock the receiver tube in place by pushing the clear receiver lock into the hearing instrument until it is flush.</p>  <p>Attach a dome or custom Micromold to the receiver.</p>	<p>Lock the receiver tube in place by pushing the clear receiver lock into the hearing instrument until it is flush.</p>  <p>Attach a dome or custom Micromold to the receiver.</p>	<p>Lock the receiver tube in place by clicking the locking mechanism closed.</p>  <p>Attach a dome or custom Micromold to the receiver.</p>	<p>Lock the receiver tube in place by firmly pushing down the locking mechanism until snugly in place.</p>  <p>Attach a dome or custom Micromold to the receiver.</p>	<p>Lock the receiver tube in place by clicking the locking mechanism closed.</p>  <p>Attach a dome or custom Micromold to the receiver.</p>

Manufacturer according to FDA:

GN ReSound North America

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pro.resound.com

ReSound Government Services

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gs.resound.com

Manufacturer according to Health Canada:

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MK604484 REV. G 2020.01