

Phonak Roger On Personal DM System

Your student uses a *Phonak Roger On* personal DM (digitally modulated) system to access auditory information in the classroom. The teacher wears a *microphone* and *transmitter* that sends their voice to *receivers* that ‘talk to’ the student’s hearing aids/cochlear implants. Consistent and proper use of this technology is imperative.

Phonak Personal DM Receivers

The part of the DM system, worn by the student, that ‘receives’ the teacher’s voice from the DM microphone and sends it to the hearing aids/cochlear implants.

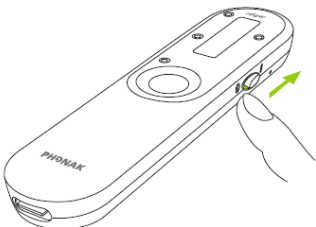
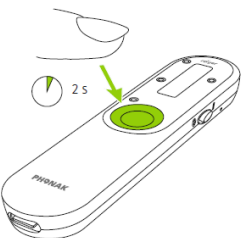
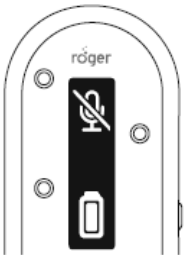


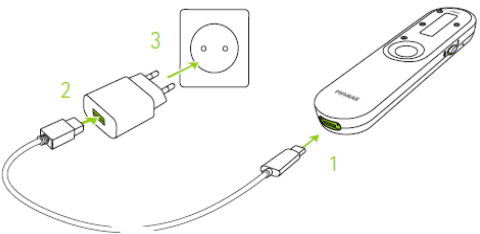
Phonak Roger On Transmitter/Microphone

The *Roger On* is the part that the teacher wears to ‘transmit’ their voice to the student’s DM receiver(s). The four, small dots on the face of the *Roger On* are the microphone openings.

Any time something touches or rubs against these openings, unwanted sound will be transmitted to your student’s ears.

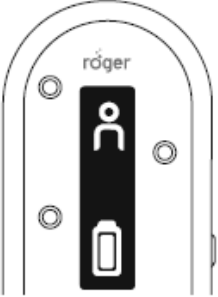
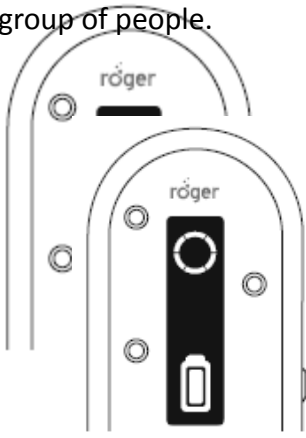
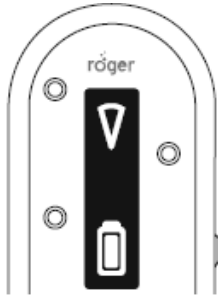


How to use the *Roger On* DM system

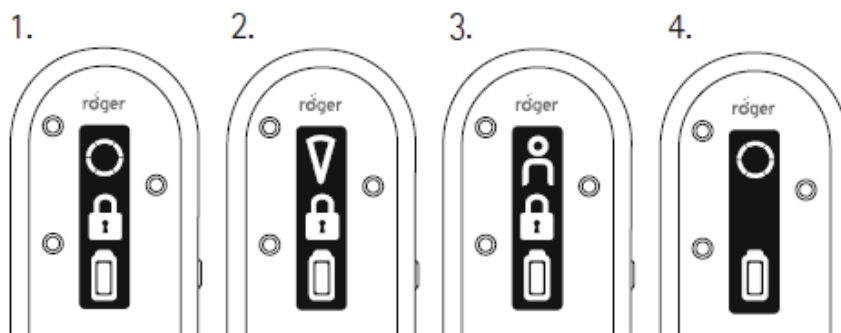
Turning On/Off	Muting	Charging
<p>Move the on/off switch to the on position</p>  <p>While wearing the <i>Roger On</i>, you can be up to 25 meters/80 feet away from the student and they will still be able to hear you. Note that objects including walls may reduce this distance.</p>	<p>To mute or unmute the <i>Roger On</i>, press and hold the function button for two seconds.</p>  <p>The muted microphone is indicated by a crossed microphone icon on the display.</p> 	<p>The <i>Roger On</i> contains a rechargeable battery which requires nightly charging. A fully charged battery typically lasts for 8 hours.</p> <ul style="list-style-type: none">  While charging, the battery icon will be moving.  When fully charged, the icon stops moving. <p>With the supplied charger, <i>Roger On</i> is</p> <ul style="list-style-type: none"> • 80% charged after 1 hour • 100% after 3 hours. 

Microphone Modes:

There are multiple microphone modes that can enhance listening and learning: Lanyard or clip, Small Group and Pointing. These modes are programmed to switch automatically but can be locked into a preferred mode.

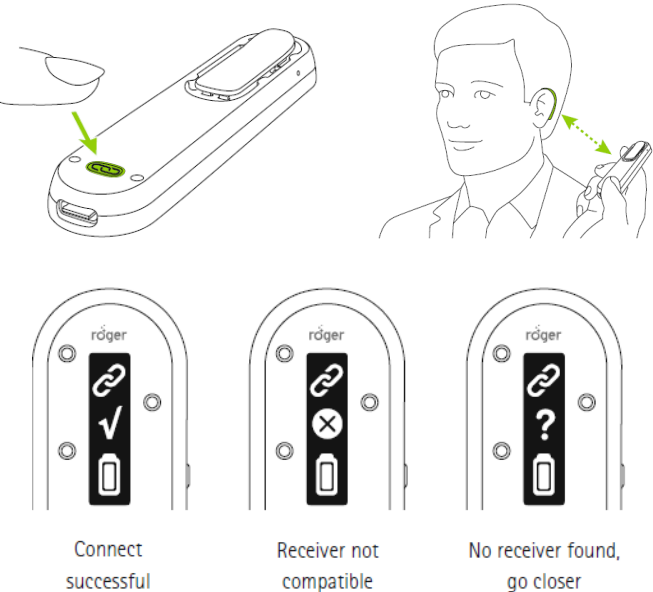
Presenting Mode	Small Group (Table) Mode	Pointing Mode
<p>This will likely be the most used mode, when the student is listening to a single talker for more than a couple of minutes (e.g. teacher) or during a transition activity.</p>	<p>Because listening to peers is one of the most challenging listening activities of the school day, your student can use this mode to listen in small-group situations involving two to five students.</p>	<p>This mode can be used during brief communication opportunities or transition activities (e.g. student using the device as they walk from class to class).</p>
<p>Clip the <i>Roger On</i> onto your shirt or wear the lanyard around your neck and use the length adjustment to move the top of the <i>Roger On</i> TO THE STERNUM LEVEL.</p>  <p>The microphone will only pick up the person wearing the microphone.</p>	<p>Place the <i>Roger On</i>, flat, in the center of the table to listen to a group of people.</p>  <p>The microphone will pick up everyone around the table.</p>	<p>The student holds the <i>Roger On</i> in their hand and points the microphone in the direction of the talker that they want to hear.</p>  <p>The microphone will activate a narrow beam and pick up the voice of the talker at whom it is being pointed.</p>

If you want to keep the *Roger On* in a specific microphone mode independent of how it's positioned, press the function button repeatedly until you have reached the microphone mode you wish to lock in. The lock icon indicates that the microphone mode is locked. No lock icon means that the *Roger On* is back to automatic mode and will switch in and out of the modes depending on the position of the microphone.



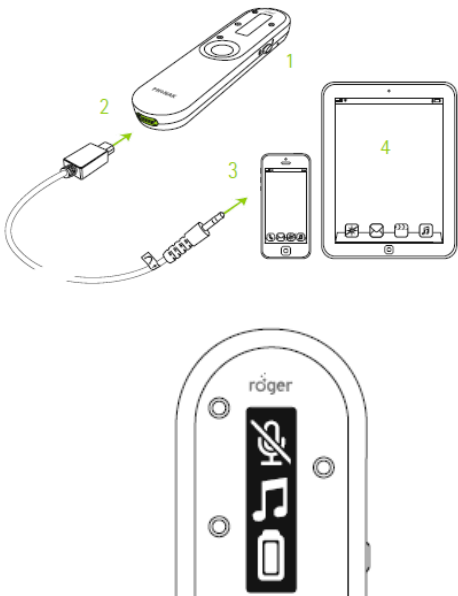
Troubleshooting:

If the receivers do not appear to be connected to the *Roger On* transmitter, attempt to reconnect the receivers.



Connecting to Roger On	Visuals
<ol style="list-style-type: none"> 1. Ensure the <i>Roger On</i> is switched to the 'on' position and the student's hearing aid is on. 2. Press the Connect button on the backside of the <i>Roger On</i>. 3. Hold the <i>Roger On</i> close (within 10cm/4 inches) to the hearing aid/Cochlear implant or Roger Receiver. 4. Check for the ✓ on the display of the <i>Roger On</i>. 5. Connecting a receiver is only required once or for troubleshooting. The hearing aid/receiver will remain connected with your microphone even after the hearing aid/receiver has been restarted. 	

Listening to Audio Sources:

The *Roger On* can also be plugged into a computer or any device that has a headphone symbol.

How to Listen to Audio	Visuals
<ol style="list-style-type: none"> 1. Turn on the <i>Roger On</i> microphone. 2. Plug the rectangular end of the short audio cable into the Roger Microphone (one is supplied with the <i>Roger On</i>). 3. Plug the round end of the short audio cable into the headphone output of your device (Chromebook, iPad, etc...). 4. The <i>Roger On</i> microphone will automatically mute when you plug in the audio cable. You can activate the microphone by pressing the center touch key. Now the student can hear the audio device and the microphone in parallel. 5. Simply unplug the audio cable to end the transmission of the audio signal. 	

For further information on the *Roger On* please see the following user guide and links for assistance:

[Roger On User Guide](#),  How to use Roger On , and  How to control Roger On