




































# TOOLS for SCHOOLS™ PROGRAM

## AB AND ROGER™ SYSTEM COMPATIBILITY GUIDE



DEVICE	RECEIVER	MICROPHONES		
Naída CI Sound Processor via Design-Integrated Receiver  Requires PowerCel-170 battery. Note: PowerCel 170 Mini battery is not compatible with the Roger-17 receiver.	Roger™ 17* 	Roger™ inspiro 	Roger™ Pen 	Roger™ Clip-On Mic 
Naída CI Sound Processor via Telecoil 	Roger™ MyLink 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 
Naída CI Sound Processor via ComPilot Accessory 	Roger™ X 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 
Neptune™ Sound Processor via Neptune Connect 	Roger X 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 
Neptune™ Sound Processor via T-Comm™ Accessory** 	Roger MyLink 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 
Harmony™ Sound Processor via iConnect Adapter 	Roger X 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 
Harmony Sound Processor via T-Coil 	Roger X 	Roger inspiro 	Roger Pen 	Roger Clip-On Mic 

For detailed information on using and troubleshooting Roger microphones, please visit [Phonak.com](http://Phonak.com).  
 Roger™ DynaMic is a pass-around microphone that also works alongside Roger inspiro in a classroom's MultiTalker Network.

\* There are two versions of the Roger 17 receiver.  
 Roger 17 (02) is designed for schools and is compatible with all Roger microphones.  
 Roger 17 (03) is designed for teens and adults. It is only compatible with the Roger Pen and Roger Clip-On Mic.

\*\* T-Comm must be set to T-Coil or T-Coil + T-Mic™ microphone setting.

### OTHER HELPFUL RESOURCES

These recommendations were created specifically for school professionals. Advanced Bionics has several other resources you can consult for additional support.

- To speak with Advanced Bionics directly about a troubleshooting issue or if you have any other questions, please contact your local AB representative.
- Visit our YouTube home page at [YouTube.com/AdvancedBionics](http://YouTube.com/AdvancedBionics) and click on "Naída CI Instructional Videos".
- Download the FREE **myNaída CI app**, available for both Apple and Android™ devices, from iTunes® or Google Play™ digital distribution platforms.

