Q: Can students hear audio from both their keyboard and eNovativePiano while using headphones?

A: Yes! Here's how to route your computer/mobile audio through your Clavinova or another Keyboard.

If you wish your students to hear audio from their computer/mobile while they are playing their own pianos, connect from the headphone jack on the computer/mobile (usually a 3.5mm stereo audio cable) to the auxiliary inputs of the keyboard. This is usually found on the back or the underside of the keyboard. The type of cable needed will depend on the type of auxiliary input on your keyboard. This will allow them to hear the keyboard and the sound from the computer through their headphones. If their headphones are disconnected, the sound will project through the Clavinova speakers.

Here are two common scenarios:

1. Use an audio cable like this one to connect from the Clavinova's two auxiliary inputs to the headphone jack of your computer/tablet/phone.
   This is a Y Cable with a 3.5mm TRS Male to Left and Right 1/4-inch TS Male - 3 foot
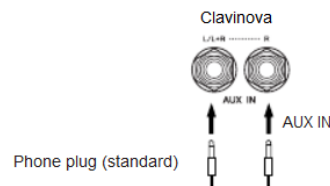

5 AUX IN [L/L+R], [R] jacks
The stereo outputs from another instrument can be connected to these jacks, allowing the sound of an external instrument to be reproduced via the Clavinova's speakers. Refer to the diagram below and use audio cables for connection.

⚠ **CAUTION**
When the Clavinova's AUX IN jacks are connected to an external device, first turn on the power to the external device, then to the Clavinova. Reverse this order when you turn the power off.

2. Use an audio cable like this one to connect from the Clavinova's phone plug to the headphone jack of your computer/tablet/phone. Stereo Interconnect Cable - 3.5mm TRS Male to 3.5mm TRS Male

Playing a portable audio player with the built-in speakers
You can connect the headphone jack of a portable audio player to the instrument's [AUX IN] jack, and listen to the sound of that audio player through the built-in speakers of the instrument.

NOTICE
To avoid damage to the devices, first turn on the power to the external device, then to the instrument. When turning off the power, first turn off the power to the instrument, then to the external device.