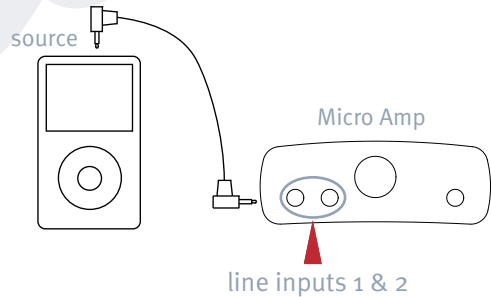


Connecting the Micro Amp to Analog source:

Source with line out or headphone jack:

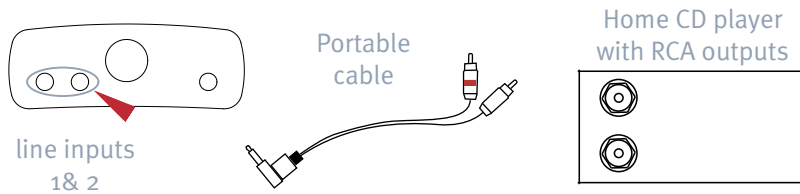
Hook the Micro Amp to your iPod, portable CD player, or any other source with a headphone jack using a *mini-mini cable*. If your source happens to have a line-output, then even better; use the line output rather than the headphone jack (using line-out will completely bypass the player's volume control).

Simply run the mini-mini cable from the line-out or headphone jack of your player into line input '1' or '2' on the back of the amp. On the front panel, switch the *input selector switch* to the corresponding line input you are using.

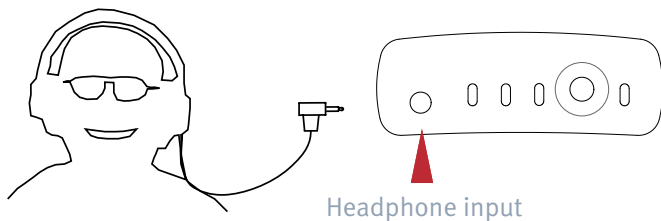


Source with RCA outputs:

If your CD player has a set of RCA outputs, an *RCA to Mini Cable* will allow you to connect the RCA outputs of your player into one of the line inputs on the Micro Amp. Be sure to note that as always, red or 'R', designates right channel on RCA inputs. On the front panel, switch the input selector switch to the corresponding line input you are using.



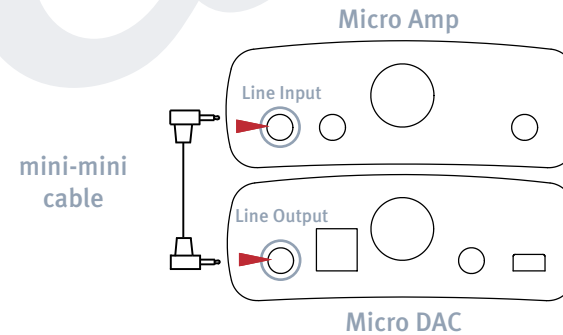
Now, for the best part: simply plug your headphones into the headphone jack on the front of the Micro Amp (be sure to turn the volume down first). If your headphone jack is a 1/4" termination, or if you need to power more than one pair of headphones, please see our explanation in #1 on page 2.



Using the Micro Amp with Micro DAC & a Digital Source

Connecting Micro Amp to Micro DAC:

If you have a source that provides a digital output (such as a computer), using HeadRoom's Micro DAC will provide even better sound quality. The Micro Amp and Micro DAC are designed to work together, and stack on top of each other to conserve desk space. To hook up your Micro Amp to the Micro DAC, just plug the mini-to-mini cable into the line input of the Amp and line output of the DAC. See your Micro DAC owner's manual for more information about hooking up the DAC to a digital source.



Using Self Powered Speakers with the Micro Amp

You can use your Micro Amp as a miniature pre-amp for self powered speakers or as a pre-amp to your power amp for powered speakers. Use a *mini-RCA cable* for connecting to a power amp. Most self-powered speakers have RCA inputs, in which case you will use a *mini-RCA cable* to attach to the Micro Amp. Attach the mini end of your cable to the pre-amp output of the Micro Amp. Plug the other RCA cables into the back of your speakers. If your self-powered speakers have a mini input, use a *mini-mini cable* to connect your Micro Amp.

