

AUDIENT

Input Source Selection Speaker Volume and Input Meters Speaker Output Selection

Aux Input Trim and Alt Input Selection

Talkback Mic Gain and On/Off Switch



Speaker Cut and Dim

Mono and Polarity Flip of Left Channel Headphone Source Selection Buttons and Volume Controls

Headphone Outputs

Volume Knobs

Control the volume for the four independent headphone amps.

SRC Button

Press the SRC button and then an input button to select the input source - you will see the active input select button illuminate green.

HP1 defaults to following the same source as your speakers – we call this the 'Control room' source. If you have changed away from the 'Control room' source, you can get back to it by pressing the active input select button. This will turn off all the input source buttons.

You can also route or un-route talkback to the selected headphone output by pressing the talkback button. By default talkback is routed to HP2, 3 and 4.

Saving Settings

To save your routing options press any two speaker output buttons simultaneously.

Alt Input

Nero has 4 inputs that can feed into ALT

- Dual RCAs
- Stereo 3.5mm Jack
- S/PDIF Coaxial
- S/PDIF Optical

Alt Input Button

Selects the currently active input

- AUX input is the RCAs or 3.5mm Jack
- The COAX and OPT indicators will flash if selected but no valid input is detected.

Aux Input Volume Knob

Provides a trim control to quickly adjust the analogue AUX input level to match your other line inputs.

Talkback

Talkback Button

Communicate with artists listening on headphones.

Gain Knob

Adjust this to get the level of the talkback just right.

Rear Panel Switch

Select the internal/external mic and enable phantom power for condensers.

We recommend connecting an external mic whenever possible.

Control Room

The input and output buttons select your critical listening paths:

- Input source buttons are on the left of the volume control knob
- Speakers outputs are on the right of the volume control knob.

By default HP1 will follow the same input source as your speakers, and include the polarity and mono controls.

Monitoring Features:

Dim - reduces the volume of your speakers

Cut - turns your speakers off

Mono - sums left and right channels together

Pol - flips the polarity of the left input

Sub - Turns the subwoofer output on/off

Using Polarity and Mono together lets you to listen to the sides of your mix.

Setup Mode

Holding down a speaker output will enter setup mode enabling you to:

- Set an output to permanent Mono (press the Mono button)
- Link it with the sub output (press the Sub
- Adjust speaker trims (turn the volume knob)

Press the flashing speaker output button again to save the setting.

Thank you for purchasing this Audient product!



For more information please download the manual from our website or check out the Nero section of our support page.



audient.com