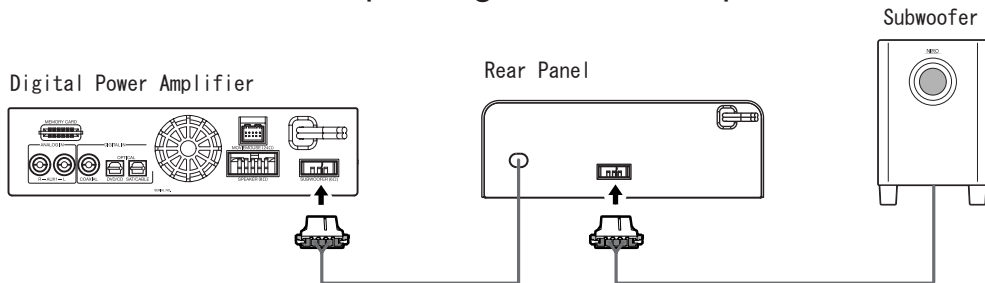


OWNERS MANUAL

The NIRO Sub Woofer Amp is dedicated to the Subwoofer unit of your NIRO System. Used within this system, the amplifier powers an active subwoofer with over 150W, capable of producing bass response as low as 25 Hz with ease. This allows the Digital Power Amplifier to devote 100% of its power toward the satellite speaker. Thus the Sub Woofer Amp not only increases performance of the subwoofer, but also contributes to the sound quality of the Digital Power Amplifier.

Note : This unit is exclusively for the NIRO 1000/800/620 systems. It is not compatible with the NIRO 420/Reference/1.1PRO II/600/400.

■ Connect Sub Woofer Amp to Digital Power Amplifier



Note : Make sure to connect the subwoofer speaker cable to this unit before plugging in the power cable.

■ Turning Power ON/OFF

- When the unit detects an input signal, it turns on automatically and the Stand-by indicator on the front panel turns green.
- If no input signal is detected for about one hour, the unit automatically turns off and the indicator turns amber. When the unit is on and there is no input signal, the power consumption is the same as in standby mode.
- Please unplug the subwoofer cable first before unplugging the power cable as a pop noise from the subwoofer may occur.

■ Adjusting Bass Level

The bass level is controlled by the Digital Power Amplifier. Use the [SUB▲(up)] or [▼(Down)] button on your remote control.

■ Specification

Speaker output/impedance: 150W (RMS)/6Ω
 Power supply: AC120V, 60Hz
 Power consumption: 200W (during operation), 4W (during standby)
 External dimensions: 7.6"(W) x 2.7"(H) x 5.7"(D) (excluding projections)
 Weight: 2.4 lbs.(excluding cables)

■ Important Safety Instructions

- 1) Read this instruction.
- 2) Heed all warnings.
- 3) Do not use this apparatus near water.
- 4) Clean only with dry cloth.
- 5) Do not block any ventilation opening.
- 6) Do not install near any heat sources.
- 7) Protect the power cord from being walked on or pinch particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 8) Unplug this apparatus during lightning storms.
- 9) Do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

Product design and specifications are subject to change without notice.