

Boostaroo® 3-Channel Headphone Amplifier

OWNER'S MANUAL — Please read before using this equipment.

Your Boostaroo® 3-Channel Headphone Amplifier lets you share a single audio source with three headphones or mini-speakers. It provides uniform amplification to each output device.

3-Way Audio Splitting — lets up to three listeners share one stereo audio source.

Flexible Output Compatibility — lets you use either headphones or mini-speakers.

Flexible Input Compatibility — lets you connect CD players, computers, PDA's, MP3 players, portable DVD players, NASCAR scanners, and video game systems.

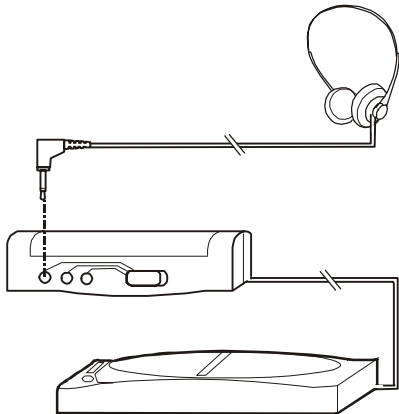
LED Light — indicates when the unit is turned on.

Power on the unit

Power on your unit with the provided AC/DC adaptor, or the USB cable.

OPERATION

You can use the headphone booster while you listen to an audio source such as a CD player, a computer with sound output, or a scanner (radio). For the best results, the headphones you use should have an impedance of about 16 ohms. If you are unsure, refer to the headphones' owner's manual.



1. With the audio source turned off, plug the headphone booster's $\frac{1}{8}$ -inch (3.5-mm) stereo plug into the stereo or mono output jack on the audio source.

Note: If you connect the headphone booster to a mono audio source, you hear sound only on the left channel.

2. Plug up to three sets of headphones or mini-speakers into the output jacks on the headphone amplifier.
3. Adjust the audio source's volume control to its lowest level.

4. Turn on the audio source, then slide the headphone booster's power switch toward the jacks.
5. Adjust the audio source's volume control to the desired listening level.
6. When you finish using your Boostaroo, slide its power switch in the opposite direction. Then turn off the audio source's power before disconnecting the headphones and the audio source.

Listening Safely

To protect your hearing, follow these guidelines when you use headphones.

- Set the volume to the lowest setting before you begin listening. After you begin listening, adjust the volume to a comfortable level.
- Do not listen at extremely high volume levels. Extended high-volume listening can lead to permanent hearing loss.
- Once you set the volume, do not increase it. Over time, your ears adapt to the volume level, so a volume level that does not cause discomfort might still damage your hearing.

Traffic Safety

Do not use headphones when operating a motor vehicle or riding a bicycle in or near traffic. Doing so can create a traffic hazard and could be illegal in some areas.

If you use headphones while riding a bicycle, be very careful. Do not listen to a continuous broadcast.

Even though some headphones let you hear some outside sounds when listening at normal volume levels, they still can present a traffic hazard.

CARE & WARRANTY

Keep the headphone amplifier dry; if it gets wet, wipe it dry immediately. Use and store the headphone amplifier only in normal temperature environments. Handle the headphone amplifier carefully; do not drop it. Keep the headphone amplifier away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

Modifying or tampering with the headphone amplifier's internal components can cause a malfunction and will invalidate its warranty. If your headphone booster is not performing as it should, contact us at <http://www.boostaroo.com> or call UpBeat Audio, LLC at 1-616-837-9500.

SPECIFICATIONS

Frequency Response
(EIAJCP-307 Method) 20 to 20,000 Hz \pm 2dB
Output (32 ohm headphones) >40mW per channel
Power Requirements 5V DC /300mA
Dimensions (HWD) $1\frac{3}{8}$ x $5\frac{1}{8}$ x 1 in
(35 x 130 x 25 mm)
Weight 2 oz
(55 g)

Specifications are typical; individual units might vary.
Specifications are subject to change and improvement
without notice.