



DRIVEAUDIO®



USER GUIDE

**Wireless Headphones for
Car Video Entertainment Systems**

WIRELESS/WIRED



DRIVE AUDIO Headphones are specially designed to work with Vehicle Video Entertainment Systems (both single and dual video configurations). No programming needed. Consult your Owner's Manual for operating the Video Entertainment System.

WHAT'S INCLUDED



DRIVE AUDIO
Wireless & Wired
Headphone



3.5mm
Audio
Cable

QUICK INSTALLATION & SUPPORT

Using a mobile device or computer watch the Product Installation Video, get the latest tips and tricks and get product support by visiting



DriveAudio.com/Install

GETTING STARTED

INSTALL THE BATTERY

Remove the battery cover on the Left earpiece and insert two AAA batteries into the headphones as shown below.



TURNING WIRELESS ON & OFF

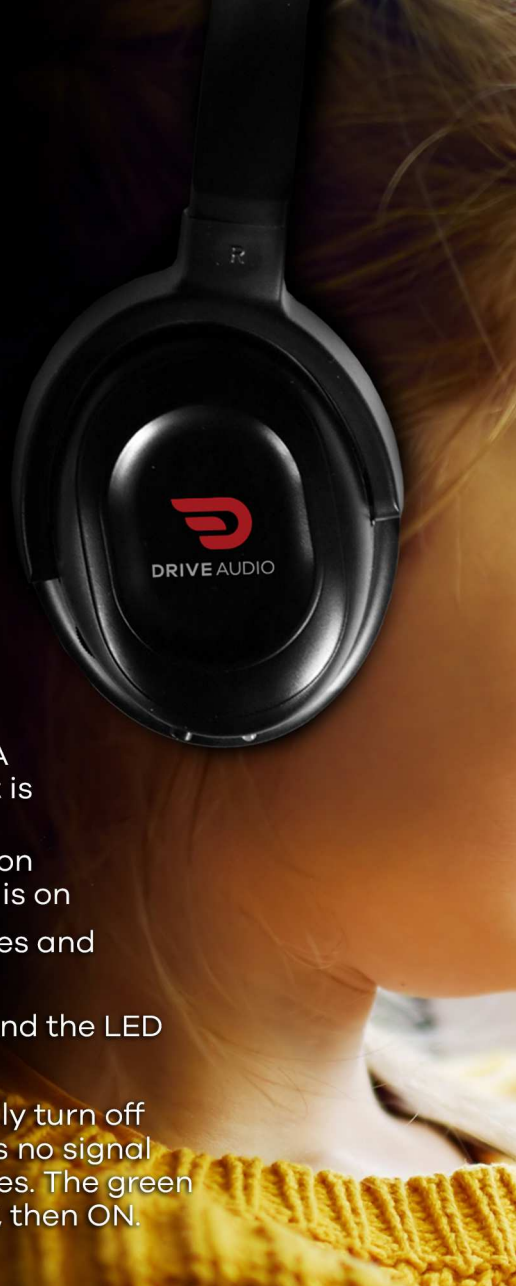
TURN ON by moving the switch to wireless Channel A or B located on the Right earpiece. A LED light on the right earpiece indicates that it is powered on.

- Red light indicates Ch. A (also called Ch. 1) is on
- Green light indicates Ch. B (also called Ch. 2) is on

If the light does not come on, check the batteries and make sure they are inserted correctly.

○ **TURN OFF** by switching to the OFF position and the LED light will go out.

⊕ **AUTO OFF (BATTERY SAVER)** will automatically turn off headphones if accidentally left on and receives no signal from the car entertainment system for 5 minutes. The green light will go off. To resume listening, switch OFF, then ON.



ADJUSTING THE FIT

The flex-fit headband is designed to fit both adults and kids. The length is adjustable at two points along the band. The earpieces are mounted on a flexible hinge allowing it to swivel and rotate. This increases comfort and helps reduce outside noise.



CONNECTING WIRELESSLY

Turn on the Rear Video Entertainment System and ensure that wireless audio is enabled and playing. Once seated in the back seats, switch the wireless headphone ON to the same channel as the entertainment system (Ch. A or B). For safety reasons, the vehicle rear entertainment system does not broadcast the wireless audio signal to the front seats or outside the vehicle. If the audio signal is not clear, ensure you are tuned to the correct channel and the headphones have a clear unobstructed view of the entertainment system's wireless sensor near the video screen. **IMPORTANT: The headphones must be in the back seats of the vehicle to get wireless audio.**

ADJUSTING THE VOLUME

Before placing the headphones on your head, check that the volume is turned down. Put the headphones on and slowly turn the volume wheel up on the right earpiece to a safe volume level.

WARNING! LISTENING TO AUDIO AT EXCESSIVE VOLUMES CAN CAUSE PERMANENT HEARING DAMAGE. USE AS LOW A VOLUME AS POSSIBLE.

WE'RE HERE FOR YOU!

We want you to have a great experience. If you ever have a question or need help, please contact us at DriveAudio.com/Service.



CONNECTING TO A WIRED SOURCE

Connect to portable electronics including tablets, computers and Inflight video using a 3.5mm audio cable (included). Inserting an audio cable disables wireless functionality. Unplug wire from the headphones to resume wireless use.



1 YEAR LIMITED WARRANTY

Drive Audio includes a 1 year limited warranty that covers defects in material or workmanship under normal use. Drive Audio will either repair, replace or issue a refund up to the maximum of the original purchase price. To obtain warranty service, you must contact us first to issue an RMA #. To view full warranty terms or to obtain warranty service, visit DriveAudio.com/Service.

Limitation of Liability: In no event shall Drive Audio be liable for any direct, indirect, punitive, incidental, special consequential damages, to property or life, whatsoever arising out of or connected with use or misuse of its products.

FCC STATEMENT

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

TROUBLESHOOTING

Symptom	Solution
No Wireless Sound or Poor Wireless Sound Quality	<ul style="list-style-type: none">• Ensure the headphones are turned on and volume is turned up. A power light should be visible when turned on. If no light, check that batteries are inserted correctly. Insert new batteries for strongest signal.• Make sure that you are connected to the right audio channel. If you are on Channel A; try tuning to Channel B.• Ensure that you are seated in the back seats. The wireless sensor built into the entertainment system needs a clear view of the headphones.• Check your Audio/Video settings on the Entertainment System.• Check that a cable is not plugged into the headphones as it disables wireless audio.
The headphones feel too tight or too loose	<ul style="list-style-type: none">• Adjust the length of the sides of the headband so that it fits comfortably.• If it feels tight, take the headphones off and flex the middle of the headband so that the earpieces are further apart. If it is too loose, flex the middle of the headband so that the earpieces are closer together for a tighter fit.

If you have any questions, please contact us by visiting
DriveAudio.com/Service