



Any audio system can be a distraction to the rider and/or passenger. Please use caution when playing your stereo, especially in traffic.

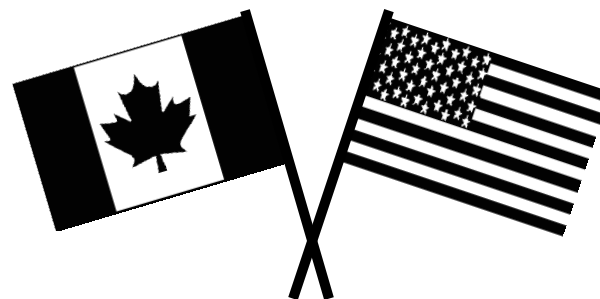
Technical Stuff

Power Handling:	100 RMS-150 Peak
Frequency Response:	45hz-25Khz
Front. Speaker Sensitivity:	92 db 1watt/1meter
Nom. Impedance:	2 Ohms
Cool Factor:	EXTREME

www.hogtunes.com

HOGTUNES

Audio Solutions For The Great American Cruiser



Designed and Engineered in Canada

Model 3572-AA Installation Manual

5x7" Speakers for 2006-2013 FLTR/U Bikes With Factory
"Advanced Audio" Radios or 1998-2013 Bikes With
2 Ohm Stable Amplifiers Installed



**READ ENTIRE MANUAL BEFORE
STARTING INSTALLATION!!**

Damage To Inner Fairing WILL Occur If Factory Screws Are
Used To Attach New Speaker Grills To Your Bike.
Hogtunes Assumes ZERO Responsibility For This!
The Correct Screws Are Provided In This Kit

Rev 1.0

Congratulations and Thank-you for your purchase of Hogtunes 3572-AA speakers! Since positive word of mouth is the best way to grow our business, we want your new speakers to work as well as they were designed to. If you have any questions or concerns, we are here to help. Email info@hogtunes.com, or call us during regular business hours (EST) at 705-719-6361. You can see a video of these speakers being installed on our website at www.hogtunes.com If you still need help, then please consider a professional installation by your dealer.

IMPORTANT: Hogtunes 3572-AA's are 2 ohm (2Ω) speakers and will cause damage if wired directly to 1998-2005 factory radios built in power! These will also cause damage to some car radios if wired directly to the car radios built in power. Please check your car radios specifications to make sure it is 2 ohm stable. These speakers can be used in 1998-2005 or bikes with a car radio if being powered by a Hogtunes amp, or any 2ohm stable amplifier .

3572-AA Speaker Installation Instructions:

Step #1: Make sure your ignition switch stays in the "OFF" position. Remove your outer fairing/headlamp assembly, and set aside. Refer to a service manual if you need help with this. It's always a good idea to have a towel or something similar on your front fender to avoid dings or scratches if anything is dropped.

Step #2: Unplug the factory wires at each front speaker. Locate and remove the 3 torx head screws, and single "speed nut" that holds each speaker grill to the bike. The speakers and grills will come away from the inner fairing as one unit.

Step#3: Separate the Hogtunes speakers from their grills. If you want to use the supplied steel mesh grills, continue to Step #4. If you want to keep the stock grill cloth look, take your stock grills and **CAREFULLY** separate the factory plastic mesh that holds the grill cloth from the main grill "ring". Carefully remove the Hogtunes steel mesh from the Hogtunes ring. Your factory mesh/grill cloth should have enough "tack" to stick onto the Hogtunes ring, but will be properly secured when the grills are installed.

Step#4: In the kit is a bag with 6 Phillips head screws. Using these supplied screws, install each 3572-AA grill to the bike and re-install the stock "speed nut" on each side. Re-attach the 5x7's to their grills using the screws you took out in Step 3, noting that the speakers must be oriented in the grills so the wire connectors are closest to the radio.

DO NOT USE THE FACTORY SCREWS FOR STEP #4!

Step#5: Re-attach the factory wires to each speaker. NOTE: It is a good idea to take a pair of pliers and gently squeeze the female connectors of the speaker wires onto the male connectors of the speakers to insure a very snug fit! The #1 reason for tech support calls is due to loose connections at the speaker. Please make sure you have a very good connection to avoid this. If wiring to a car radio, the smaller connector is the positive (+) , and the larger connector is the negative (-).

Step#6: Turn the radio on and test your speakers. Re-install the bikes fairing/headlamp assembly. Your new Hogtunes speakers are ready to enjoy!

Note: If you have installed the supplied steel mesh grills, there is a chance the small holes may "clog" depending on the cleaner your using when washing your bike. Use a mild cleanser and soft cloth to clean. **DO NOT** use compressed air or a high pressure stream of water as this will void the warranty if the speaker is damaged!

Warranty Information:

Hogtunes speakers are warranted for a period of 20 years to the original purchaser. Proof of purchase is required for all warranty claims. All Warranty claims must be made through the dealer this product was originally purchased from. Please contact them for warranty or return procedures. Products found to be defective during the warranty period will be replaced (with a product deemed to be equivalent) at Hogtunes sole discretion.

What Is Not Covered:

- 1) Any expense related to the removal or re-installation of these speakers.
- 2) Repairs to these speakers performed by anyone other than Hogtunes Inc.
- 3) Subsequent damage to any other components.
- 4) Any product purchased from a non-authorized Hogtunes dealer.
- 5) Damage to speakers from an accident or collision.
- 6) Damage from incorrect installation, improper use, or modifications.
- 7) Damage to inbound product due to improper packing.
- 8) Damage to inner fairing by using stock screws as outlined in Step #4.
- 9) Damage to speaker from use of compressed air or high pressure water.