

EMOTIVA®



airmotiv

Loudspeaker Series User Manual



Airmotiv Speakers

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Introduction

Thank you for purchasing our new Emotiva Airmotiv™ loudspeakers.

The Emotiva Airmotiv series of speakers represents the culmination of years of research and experience in producing both home and professional loudspeakers offering excellent technical performance and superb sound quality. Our Airmotiv speakers were designed from the start to be equally at home in an audiophile stereo system or a high-end home theater.

Our design philosophy is simple: if a speaker can reproduce the entire audible spectrum, as accurately as possible, with very little distortion or coloration, then it will sound good - whether you're playing Mozart, or Metallica, or the sound track of your favorite blockbuster movie.

For high-frequency reproduction, we chose our Airmotiv™ folded ribbon tweeter. This tweeter, which we introduced in our Airmotiv Stealth studio monitors, offers excellent frequency response, very low distortion, great detail retrieval, and high power handling capability. And, last but certainly not least, the Airmotiv folded ribbon tweeter sounds superb at all listening levels.

For middle and low frequencies we chose advanced woven fiber cones, which deliver smooth response over the entire audio spectrum, and blend well with our Airmotiv tweeters.

The crossover network used in each Airmotiv speaker was carefully designed and optimized to work perfectly with the drivers we chose for each, and features audiophile quality film capacitors, air core inductors, and precision resistors in critical locations.

The Airmotiv speaker cabinets are crafted from thick, heavily braced, acoustically inert MDF to ensure maximum rigidity and resistance to stray vibration; the front panel is machined from a solid slab of 25mm MDF. The faceted front panel design, borrowed from our studio monitors, not only adds a stylishly futuristic look to our Airmotiv speakers, but also serves a very practical purpose - to minimize diffraction effects and room interactions. The front panels are coated with multiple coats of attractive satin-finish black lacquer, which looks elegant while resisting fingerprints and scratches, and the sides are covered with tough, good looking textured black vinyl. And, for those of you who prefer to keep their technology under wraps, all of our new Airmotiv speakers include removable, magnetically-attached, grilles.

All of the speakers in our new Airmotiv series are carefully timbre-matched, so you can feel free to mix and match whichever models are most appropriate to your particular installation requirements.

The Airmotiv T1 towers have sufficiently extended bass response to be used without a subwoofer for stereo music; the smaller Airmotiv B1 bookshelf monitors, while they have a somewhat more limited bass output, offer a well-balanced sound, and may also be used without a subwoofer. For home theater applications, or where prodigious amounts of bass are required, we recommend a subwoofer.

Happy listening!

The Emotiva Team

About This Manual

This manual will provide you with all the information you need to achieve great performance, accurate sound, and many years of reliable service from your Airmotiv speakers.

We suggest that you read through the entire manual; we kept things as short and direct as possible. Even if you're an expert user, you will probably find some interesting information and useful suggestions.

If you're really in a hurry to get started, please read the Quick Start section (on page 13); you may then read the remainder of the manual at your leisure.

You may wish to record serial numbers or other purchase information on the Notes page at the back of this manual.

Features

The Emotiva Airmotiv speakers were designed to deliver superb sound for any audiophile stereo or home theater sound system. When paired with any high-quality power amplifier, all of the Airmotiv speakers will deliver clean, uncolored, properly balanced sound with very low distortion and outstanding rendition of even the finest details. All of the speakers in the Airmotiv series were carefully timbre matched to work well together, and to deliver a cohesive audio image in any stereo or surround sound installation.

The following are a few of the feature highlights of the entire line of Airmotiv speakers:

- **Airmotiv™ high-frequency transducers** - deliver flat frequency response, low distortion, virtually nonexistent signal compression, smooth off-axis response, superb transparency, and uncanny imaging.
- **Advanced woven fiber midrange transducers** - deliver smooth frequency response, and lifelike, detailed midrange with very low coloration.
- **Advanced woven fiber low-frequency transducers** - with high-temperature voice coils and vented pole pieces - deliver clean, crisp bass at all listening levels.
- **Minimum Acoustic Signature™ cabinet** - the angled exterior contours on the Airmotiv speakers serve to minimize diffraction effects and room interactions. The acoustically inert 25mm milled MDF front panels, 15mm side and rear panels, and extensive bracing serve to further reduce vibrations, and contribute to the Airmotiv speakers clean precise imaging.
- **Tough yet attractive exterior** - several coats of satin-finish lacquer give the front bezel of the Airmotiv speakers an elegant understated appearance, while a tough yet attractive vinyl covering protects the sides and rear from damage and fingerprints.
- **Magnetic grilles** - provide a convenient way to keep your technology under wraps, and are easily removed for cleaning - or for showing your Airmotiv speakers off to your audiophile friends.
- **Use them with or without the removable grilles** - the front bezel on the Airmotiv speakers is finished with an attractive satin finish black lacquer, so they look great with the grilles on or off; choose the look that fits your system and your room decor.
- **Precision crossovers** - carefully designed and optimized to work perfectly with the drivers in each Airmotiv speaker model - feature audiophile quality film capacitors, air core inductors, and precision resistors in critical locations.
- **Bi-amp terminals** - The Airmotiv T1 and Airmotiv C1 allow you to access the woofer and midrange/tweeter sections of the speaker separately for bi-amping or bi-wiring.
- **Full five year warranty** - ensures that you'll be able to enjoy your Airmotiv speakers for years to come.

You can find more information about the Emotiva Airmotiv speakers on our website at www.emotiva.com.

Unpacking

Your Airmotiv loudspeakers were carefully packed and should reach you in perfect condition. If you notice any shipping damage or other issues when you unpack them, please contact Emotiva immediately.

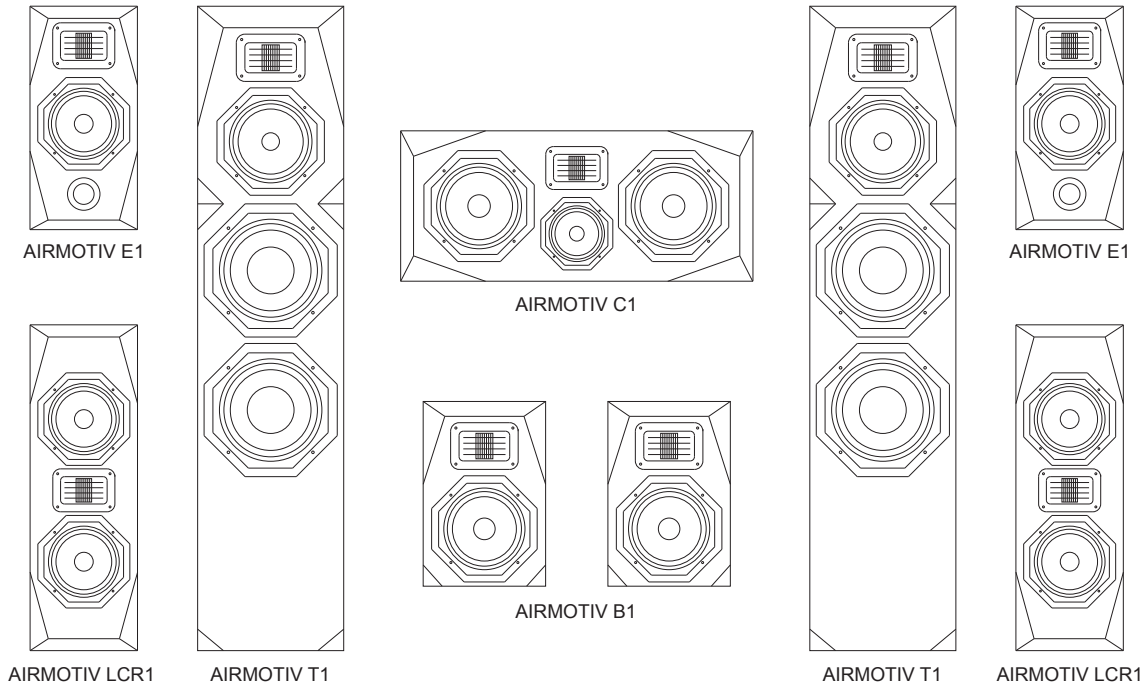
Gently remove your Airmotiv loudspeakers from the packing carton and remove all wrappings and shipping material. Avoid pressing directly on the front of the drivers or dropping any bits of packing material into the port opening.

It is important to save the box and all packing materials in case your Airmotiv speakers ever need to be moved or shipped back to the factory for service.

Please keep your sales receipt in a safe place. It is the easiest way to verify your purchase date for warranty purposes, and may also be required if you ever have to file an insurance claim.

We truly value customer feedback and would like to hear from you.

Emotiva Airmotiv Speakers



The Airmotiv series of speakers is designed to work well in any audiophile stereo or home theater audio system. There are several different models in the Airmotiv series - to perfectly fulfill the requirements of a wide variety of installations and rooms.

The Airmotiv T1 is a tower loudspeaker, intended to serve as your main speakers in a stereo system, and as front main speakers in a home theater system. The Airmotiv T1 may be used with or without a subwoofer; and a full set of Airmotiv T1's would also deliver truly impressive performance in a large home theater installation.

The Airmotiv C1 is intended primarily to serve as the center channel loudspeaker in a high-quality home theater system, and pairs perfectly with the Airmotiv T1.

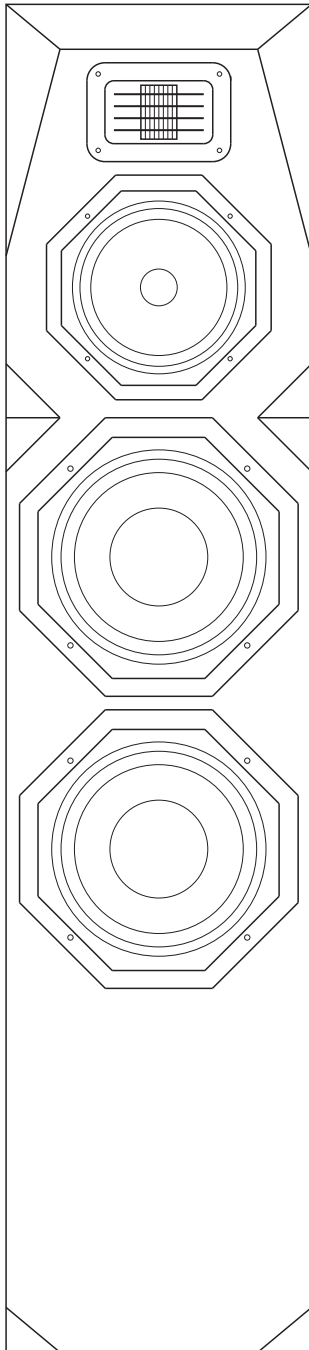
The Airmotiv B1 is a small, full range monitor loudspeaker, designed to serve as the main speakers in a high-quality small or desktop stereo system, or as main or surround speakers in a small home theater system. They may be stand mounted, or placed on a bookshelf or table.

The Airmotiv LCR1 was designed to be wall mounted. A full set of LCR1's can be used to create a truly impressive home theater system, or they may be used as front main speakers in conjunction with the smaller Airmotiv E1. They may also be used as large surround speakers with a front set of Airmotiv T1 towers and an Airmotiv C1 center channel speaker.

The Airmotiv E1 was designed to serve as a wall-mounted surround speaker, and is perfectly timbre-matched to go with the T1/C1 combination, or with multiple sets of Airmotiv LCR1's.

The Airmotiv T1 and B1 have sufficient low frequency extension to be used for music without a subwoofer, but may benefit from a subwoofer when used for home theater applications. In large home theater systems, a subwoofer is usually recommended for optimum low bass response.

Airmotiv T1



The Airmotiv T1 is a three way, floor standing, tower loudspeaker, featuring a 32mm Airmotiv folded ribbon tweeter, a 5-1/4" woven fiber midrange, and dual 6" woven fiber woofers. The Airmotiv T1 can be used in an audiophile stereo setup, or as a main front speaker in a home theater installation, or you could use Airmotiv T1's "all around" in a really high end home theater installation.

Driver Complement

High frequency driver: 32 mm Airmotiv folded ribbon tweeter

Midrange driver: 5-1/4" woven fiber cone

Low frequency drivers: 6" woven fiber cones (2)

Cabinet type: Rear ported

Electrical Specifications

Efficiency: 88 dB (2.83V/1m)

Power handling: 150W continuous / 300W peak

Nominal impedance: 4 ohms

Frequency response: 37 Hz - 28 kHz (+0/-6 dB)

Dual speaker terminals for bi-amping or bi-wiring

Mechanical

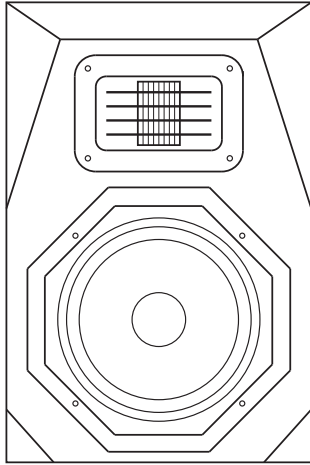
Dimensions: 37-5/8" high x 8-3/8" wide x 11-5/8" deep

Weight: 40.1 pounds

Mounting: Adjustable spiked footers or rubber feet
(both included)

Grille: Black cloth over a rigid frame; attaches securely with
powerful magnets for easy removal

Airmotiv B1



The Airmotiv B1 is a two way, bookshelf monitor loudspeaker, featuring a 32mm Airmotiv folded ribbon tweeter and a 5-1/4" woven fiber woofer. The Airmotiv B1 is ideal for use in a small, high-quality two-channel system, and also works well as a home theater speaker in systems where you prefer not to use wall-mounted speakers.

Driver Complement

High frequency driver: 32 mm Airmotiv folded ribbon tweeter.

Low frequency drivers: 5-1/4" woven fiber cone.

Cabinet type: Rear ported.

Electrical Specifications

Efficiency: 86 dB (2.83V/1m).

Power handling: 70W continuous / 150W peak.

Nominal impedance: 8 ohms.

Frequency response: 48 Hz - 28 kHz (+0/-6 dB).

Mechanical

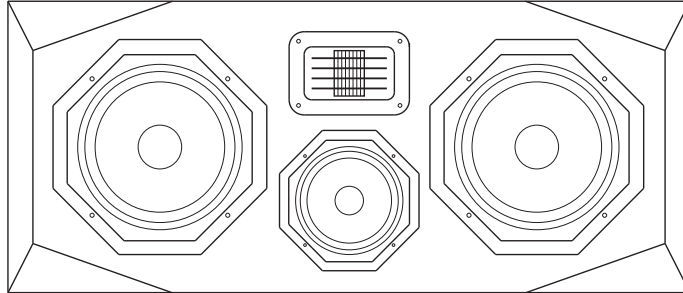
Dimensions: 10-3/4" high x 7-1/8" wide x 8-1/4" deep.

Weight: 8.8 pounds.

Mounting: Shelf or stand mounted; shock absorbing rubber bottom pad.

Grille: Black cloth over a rigid frame; attaches securely with powerful magnets for easy removal.

Airmotiv C1



The Airmotiv C1 is a three way center channel loudspeaker, featuring a 32mm Airmotiv folded ribbon tweeter, a 3" woven fiber midrange, and dual 5-1/4" woven fiber woofers. The Airmotiv C1 is designed to be used as a center channel speaker in high end home theater installations.

Driver Complement

High frequency driver: 32 mm Airmotiv folded ribbon tweeter.

Midrange driver: 3" woven fiber cone.

Low frequency drivers: 5-1/4" woven fiber cones (2).

Cabinet type: Sealed.

Electrical Specifications

Efficiency: 89 dB (2.83V/1m).

Power handling: 120W continuous / 250W peak.

Nominal impedance: 4 ohms.

Frequency response: 50 Hz - 28 kHz (+0/-6 dB).

Dual speaker terminals for bi-amping or bi-wiring.

Mechanical

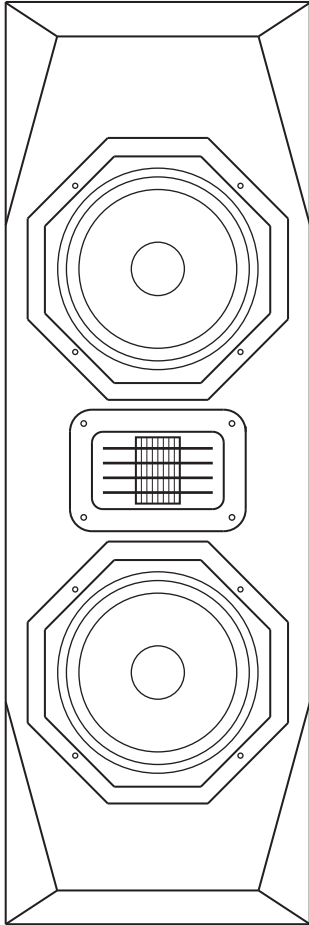
Dimensions: 8-3/8" high x 20-1/2" wide x 8-1/4" deep.

Weight: 18.6 pounds.

Mounting: Shelf or stand mounted; shock absorbing rubber bottom pad.

Grille: Black cloth over a rigid frame; attaches securely with powerful magnets for easy removal.

Airmotiv LCR1



The Airmotiv LCR1 is a two way, wall mounted loudspeaker, featuring a 25mm Airmotiv folded ribbon tweeter and dual 4" woven fiber woofers. A full set of Airmotiv LCR1's can be used to build a completely "zero footprint" wall mounted home theater system, or LCR1's can be used as surround speakers in conjunction with our Airmotiv T1 towers, and our Airmotiv C1 center channel speaker.

Driver Complement

High frequency driver: 25 mm Airmotiv folded ribbon tweeter.
Low frequency drivers: 4" woven fiber cones (2).
Cabinet type: Sealed.

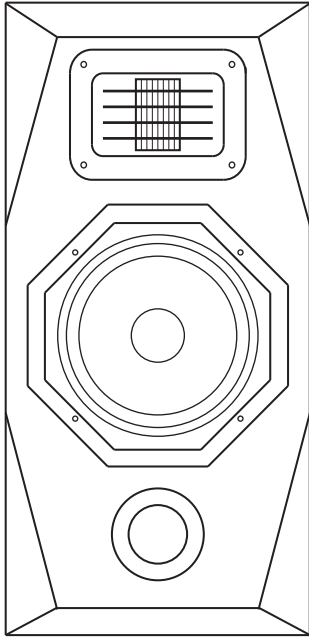
Electrical Specifications

Efficiency: 86 dB (2.83V/1m).
Power handling: 120W continuous / 250W peak.
Nominal impedance: 4 ohms.
Frequency response: 58 Hz - 28 kHz (+0/-6 dB).

Mechanical

Dimensions: 18-7/8" high x 6-1/4" wide x 4" deep.
Weight: 9.5 pounds.
Mounting: Wall mounted; rear bracket with keyway.
Grille: Black cloth over a rigid frame; attaches securely with powerful magnets for easy removal.

Airmotiv E1



The Airmotiv E1 is a two way, wall mounted loudspeaker, featuring a 32mm Airmotiv folded ribbon tweeter and a 4" woven fiber woofer. The Airmotiv E1 makes an ideal surround speaker for any home theater system, and is an especially good match for our LCR1 wall mounted speakers.

Driver Complement

High frequency driver: 32 mm Airmotiv folded ribbon tweeter.

Low frequency driver: 4" woven fiber cone.

Cabinet type: Front ported.

Electrical Specifications

Efficiency: 85 dB (2.83V/1m).

Power handling: 60W continuous / 120W peak.

Nominal impedance: 8 ohms.

Frequency response: 65 Hz - 28 kHz (+0/-6 dB).

Mechanical

Dimensions: 13" high x 6-1/4" wide x 4" deep.

Weight: 6.9 pounds.

Mounting: Wall mounted; rear bracket with keyway.

Grille: Black cloth over a rigid frame; attaches securely with powerful magnets for easy removal.

Quick Start

To get the most from your Emotiva Airmotiv speakers, we urge you to read the entire manual. If you just can't wait to hear how great your Airmotiv speakers sound, this section will cover the basics you need to get started.

- Find secure locations for your Airmotiv loudspeakers.
- Before using the Airmotiv T1 tower models, attach the appropriate feet. (The Airmotiv T1 towers include both carpet spikes and rubber feet. Carpet spikes are recommended for use with carpeted floors, but may damage hardwood or tiled floors.)
- The Airmotiv LCR1 and Airmotiv E1 models are intended to be mounted on a wall by their included keyway mounting brackets. Please select appropriate mounting screws based on the weight of the speakers and your wall material. (All speakers produce some slight vibration, so make sure they are mounted securely, especially if mounted above head height.)
- The Airmotiv B1 and Airmotiv C1 should be positioned on an appropriate table or shelf (the Airmotiv B1 may also be mounted on a speaker stand). The Airmotiv B1 and Airmotiv C1 include integral vibration absorbing rubber pads on the bottom, which also serve to protect the surface on which they rest.
- Connect your Airmotiv speakers to your power amp or receiver using good quality speaker cables.
- Find some music you *really* like to listen to.
- Enjoy!

While you're enjoying your Airmotiv speakers, it would be a great time to read the rest of the manual to learn more about them.

Speaker Placement

Speaker placement is often a compromise between optimum performance, personal preference, and site requirements. The optimum location for stereo speakers will depend on the speakers and the acoustics of your listening room. Many surround sound standards have specific recommendations about the optimum position for each speaker, and the different surround sound systems recommend slightly different locations. The important thing to remember is that each room is different, and so these recommendations should be considered to be guidelines rather than rules; you should always position your speakers where they sound the best to *you*, in *your* room, with *your* other equipment.

(In this section we're going to offer some recommendations you may try. However, we strongly recommend that you experiment, try several different locations, and pick the one that works best in your system.)

The Airmotiv T1 towers are intended to stand directly on the floor (with the carpet spikes or rubber feet), and should not be placed on top of other objects, stands, or furniture. The Airmotiv B1 bookshelf monitors are intended to be positioned on speaker stands, tables, or shelves.

Guidelines for stereo speaker placement:

- For good imaging, always try to place speaker pairs in symmetrical locations (equidistant from side and back walls).
- Facing the speakers directly forward will tend to produce a wide sound stage; adding toe-in (so that the speakers directly face the listening position) will make the sound stage more focused.
- Moving the speakers further apart will make the sound stage wider, but may cause a gap in the center of the sound stage.
- Placing the speakers at least a few feet from front and side walls will usually improve imaging and smooth frequency response.
- Placing speakers close to room corners will usually boost bass, but often at the cost of making the bass more boomy and less smooth.
- If possible, try to make the room acoustically symmetrical from side to side; doing so will usually significantly improve imaging. (If you have something reflective, like a large window, on one side, have a large picture or bare wall on the other. If you have a large absorptive couch on one side wall, balance it with a tapestry on the opposite wall.)
- If possible, stereo speakers should be placed symmetrically, and the listening position located equidistant from both speakers.

- If bookshelf speakers like the Airmotiv B1 are placed on a table or shelf, they will usually sound best if positioned at the front edge of the shelf (so sound doesn't reflect from a flat surface directly in front of them). If they must be placed towards the rear of a deep shelf, consider covering the surface directly in front of them with a felt pad or towel.
- For wall-mounted speakers, like the Airmotiv LCR1, try to mount them at head height for a seated listener. If speakers are mounted on brackets significantly above head height, consider slanting them downwards so they face the listener's head.

Guidelines for home theater / surround sound speaker placement:

- It's best to use speakers that all use similar technology, and that are "timbre matched" to each other. If this is impossible, then at least the front left, front right, and center speakers should be well matched.
- In a typical 5.1 channel installation, the surround speakers should be located directly to the sides of the primary listening position.
- In a typical 7.1 channel installation, the side surround speakers should be located to the sides, and slightly forward or behind the listener; the rear surrounds may be located on the rear wall, or far back on the side walls and angled forward.
- Remember that the goal is to produce a consistent sound stage that surrounds you, where sounds associated with moving objects move smoothly from left to right and from front to back.
- While many pre/pros, like our XMC-1, offer automatic room correction, you will get the best results if you start with your speakers in locations that offer good imaging and great sound to begin with.
- In a surround sound installation, either all speakers should be the same, or the surround speakers should be smaller than the main speakers.

Some typical examples of 5.1 channel systems:

- 5 Airmotiv T1's
- 2 Airmotiv T1's (mains), 1 Airmotiv C1 (center), and 2 Airmotiv LCR1's (surrounds)
- 5 Airmotiv LCR1's
- 5 Airmotiv B1's (on stands or mounting brackets)
- 3 Airmotiv LCR1's (mains and center), and 2 Airmotiv E1's (surrounds)
- 3 Airmotiv T1's (mains and center), and 2 Airmotiv B1's (on stands as surrounds)

Some typical examples of 7.1 channel systems:

- 7 Airmotiv T1's
- 2 Airmotiv T1's (mains), 1 Airmotiv C1 (center), and 4 Airmotiv LCR1's (surrounds)
- 7 Airmotiv LCR1's
- 3 Airmotiv LCR1's (mains and center), and 4 Airmotiv E1's (surrounds)
- 3 Airmotiv T1's (mains and center), and 4 Airmotiv B1's (on stands as surrounds)

Connections

Although the Airmotiv speakers have no special connection requirements, the following suggestions may be helpful:

- Always use high-quality speaker wire of reasonable gauge (16 gauge or heavier)
- If you must use thinner wire, try to keep the length as short as possible
- Be careful to wire both (or all) speakers "in phase" (the plus/red terminal on each speaker to the plus/red terminal on your amp)
- Try to use wires of equal length and gauge for symmetrical pairs of speakers (don't use a long 16 gauge wire for your Left Front and a short 10 gauge wire for the Right Front)
- If you use stranded cables, use care to avoid short circuits (from stray strands touching)
- Emotiva offers very high quality pre-made speaker cables at reasonable prices (you will find them in the Interconnects section of our website at www.emotiva.com)

The Airmotiv T1 and Airmotiv C1 provide separate speaker terminals for the woofer and midrange/tweeter sections which allow them to be bi-wired or bi-amped. If you plan to bi-amp or bi-wire your Airmotiv T1 or Airmotiv C1 speakers, be sure to remove the jumpers between the two sets of speaker terminals on the rear of the speaker before connecting your amplifier(s).

Care and Maintenance

Periodic Maintenance

Your Airmotiv loudspeakers require no periodic maintenance or calibration.

Cleaning the Cabinet and Baffle

- The cabinets of the Airmotiv loudspeakers should normally be cleaned with a rag dampened with plain water. **DO NOT** spray water directly onto or into the speaker and **DO NOT** use abrasive or chemical cleaners. Gently dry the surface with a clean soft rag after cleaning.
- If necessary, use a mild detergent, wipe the surface with a rag dampened with plain water afterwards to rinse it, and then gently dry the surface with a clean soft rag.
- If something nasty does get on the sides or top of your Airmotiv speaker, use a rag dampened with a weak solution of dish detergent or other mild cleaning liquid, followed by a rag dampened with plain water, and then dry with a clean rag.

Cleaning the Grill Cloth

- If necessary, the grill cloth may be carefully vacuumed to remove dust or hair.
- Animal hair may be removed by using a "tape" type lint remover or soft brush. Avoid using brushes with stiff bristles that may pull or damage the grill cloth.

Note: DO NOT use any sort of liquid or wet cloth on the midrange and woofer cones, and avoid touching the tweeter diaphragm with either your fingers or any sort of cleaning cloth or brush. DO NOT use a vacuum to clean the midrange and woofer cones or tweeter.

Emotiva Audio Corporation Five-Year Limited Warranty

What does this warranty cover?

Emotiva Audio Corporation (Emotiva) warrants its products against defects in materials and workmanship. This warranty, and all rights provided hereunder, is limited to the original owner. In the event the original owner transfers ownership of the Product prior to the expiration of the applicable term described below, this Warranty shall terminate immediately upon such transfer of ownership.

This Warranty only applies to Products purchased directly from Emotiva or any of its Authorized Dealers or International Distributors.

Emotiva warrants any replacement product or part furnished hereunder against defects in materials and workmanship for the longer of the following: (i) the amount of time remaining under the original warranty, or (ii) 120 days from your receipt of the repaired or replaced product. The duration described in this paragraph is hereinafter referred to as the "Term".

TO THE FULLEST EXTENT PERMITTED BY LAW, ALL IMPLIED WARRANTIES RELATED TO THE ORIGINAL PRODUCT AND ANY REPLACEMENT PRODUCT OR PARTS (INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE) ARE EXPRESSLY LIMITED TO THE TERM OF THIS LIMITED WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

The original owner must make a claim within the Term of the Warranty. A claim shall not be valid (and Emotiva has no obligation related to the claim) if it is not made within the Term and if it is not made in strict compliance with the requirements of the "How do you get service?" section.

How long does this coverage last?

This warranty commences on the date of retail purchase by the original retail purchaser and runs for a period of five years thereafter, with the exception of accessories, cables, Big Ego, Little Ego, remote controls, and the ERC-3 CD transport mechanism*. This warranty is non-transferable to any person that owns the warranted product during the Term. Emotiva warrants any replacement product or part furnished hereunder against defects in materials and workmanship for the longer of the following: (i) the amount of time remaining under the original warranty, or (ii) 120 days from your receipt of the repaired or replaced product. The duration described in this paragraph is hereinafter referred to as the "Term".

*Accessories, cables, Big Ego, Little Ego, and remote controls have a one-year warranty to the original owner. The CD transport mechanism on the ERC-3 has a two-year warranty to the original owner.

What will Emotiva do?

Emotiva will, at its option, either: (i) repair the product, or (ii) replace the product with a new consumer product which is identical or reasonably equivalent (in Warrantor's sole discretion) to the product. In the event Warrantor, in its sole discretion, is unable to replace or repair the Product or it is not commercially practicable to do so, then: (i) if the claim was submitted during the first 365 days of the Term, Warrantor shall refund to you the purchase price that you paid for the Product; and (ii) if the claim was submitted after the first 365 days of the Term, Emotiva shall issue you a credit equal to the purchase price that you paid for the product. The credit may only be used for the purchase of merchandise from Emotiva, and cannot be used for freight charges.

When a Product or part is repaired or replaced, any replacement item becomes your property and the replaced item becomes Emotiva's property. When a refund or credit is given, the Product for which the refund or credit is provided must be returned to Emotiva and becomes Emotiva's property.

What is not covered by this warranty?

This warranty does not apply: (i) to damage caused by use with products not manufactured by Emotiva, where the non-Emotiva product is the cause of the damage; (ii) to damage caused by service or maintenance performed by anyone who is not a representative of Emotiva; (iii) to damage caused by accident, abuse, misuse, flood, fire, earthquake or other external causes; (iv) to a product or part that has been modified after its retail purchase, where the modification caused or contributed to the damage; (v) to consumable parts, such as batteries or failure of or damage to the Product caused by batteries; (vi) if any Emotiva serial number has been removed or defaced on the product; (vii) glass or plastic panels, cabinetry, trim or other appearance items; (viii) cosmetic wear or damage to remote controls by user.

EMOTIVA SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM OR RELATED TO ANY DEFECTS IN OR DAMAGES TO ITS PRODUCTS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

How do you get service?

In order to make a claim under the Warranty, you must:

1. Call or e-mail a customer service representative at 1-877-EMO-TECH (1-877-366-8324) or support@emotiva.com. You must provide a description of your problem, the serial number of the Product for which the warranty claim is being made, and the original purchase date.
2. Then, you will be provided with a warranty service authorization number ("WS").
3. Next, you must ship the Product to the following address, with the WS written in large, bold numbers on the outside of the box, and with the letters "WS" written before the number, for example: WS1234. Parcels arriving without a WS number on the outside of the box will be refused. The customer pays for the shipping to Warrantor. Warrantor pays for the shipping back to the customer within the continental United States only. Customer is responsible for shipping charges on all other warranty claims.

Emotiva Audio Corporation
Attn: Repair Department
139 Southeast Parkway Court
Franklin, TN 37064

Units will be refused by Emotiva for the following:

- Product was sent without the WS#
- Product was sent with inadequate packaging.
- Product was damaged in transit.
- Product was shipped collect for shipping charges.

How does state law apply?

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

What if my product is damaged on the way to you?

Emotiva is not liable for damages that may incur while an item is in transport to us. Please purchase insurance when you ship your item. If your Product was not adequately packaged, we will refuse receipt and the damaged package will be returned to you at your cost. If you do not have the original Emotiva Audio packaging, please check with our sales department to purchase replacement-shipping cartons.

How does the Warranty and service apply to international orders?

The Product Warranty is only valid in the country where the Emotiva product was originally shipped via an authorized dealer, distributor, or direct from the Emotiva factory. The Warranty is subject to change at any time depending on the laws and regulations within your specific country. Please check with your distributor for a complete understanding of the warranty in your county.

If you purchased your Emotiva Product outside of the USA and wish to have it serviced at the factory, all freight charges are your responsibility. If you do not have an authorized distributor or repair center in your country, your Product must come back to the Emotiva USA factory for warranty service.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

What if my product is damaged on the way to you?

Emotiva is not liable for damages that may incur while an item is in transport to us. Please purchase insurance when you ship your item. If your Product was not adequately packaged, we will refuse receipt and the damaged package will be returned to you at your cost. If you do not have the original Emotiva Audio packaging, please check with our sales department to purchase replacement-shipping cartons.

How does the Warranty and service apply to international orders?

The Product Warranty is only valid in the country where the Emotiva product was originally shipped via an authorized dealer, distributor, or direct from the Emotiva factory. The Warranty is subject to change at any time depending on the laws and regulations within your specific country. Please check with your distributor for a complete understanding of the warranty in your county.

If you purchased your Emotiva Product outside of the USA and wish to have it serviced at the factory, all freight charges are your responsibility. If you do not have an authorized distributor or repair center in your country, your Product must come back to the Emotiva USA factory for warranty service.

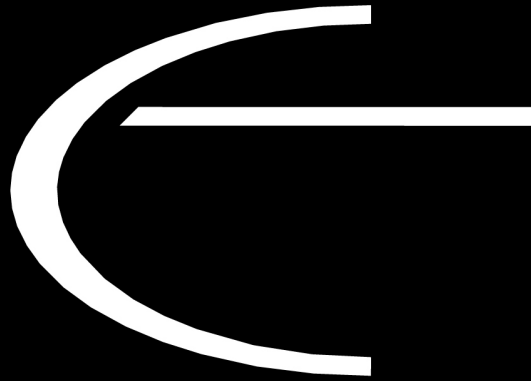
Accessories

Using high-quality speaker cables and audio interconnects will ensure that you get the best sound quality and maximum reliability from your Emotiva Airmotiv speakers. Emotiva Audio offers high-quality speaker cables and audio interconnects that feature solid engineering, premium build quality, excellent performance, and reasonable cost.

You will find both on our website at www.emotiva.com.

Notes

All information contained in this manual is accurate to the best of our knowledge at the time of publication. In keeping with our policy of ongoing product improvement, we reserve the right to make changes to the design and features of our products without prior notice.



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