



USERMANUAL

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EN Important Safety Instructions



Terminals marked with this symbol carry electrical current of sufficient magnitude to constitute risk of electric shock. Use only high-quality professional speaker cables with or twist-locking plugs pre-installed. All other installation or modification should be performed only by qualified personnel.



This symbol, wherever it appears, alerts you to the presence of uninsulated dangerous voltage inside the enclosure - voltage that may be sufficient to constitute a risk of shock.



This symbol, wherever it appears, alerts you to important operating and maintenance instructions in the accompanying literature. Please read the manual.



Caution

To reduce the risk of electric shock do not remove the top cover (or the rear section). No user serviceable parts inside. Refer servicing to qualified personnel.



Caution

To reduce the risk of fire or electric shock, do not expose this appliance to rain and moisture. The apparatus shall not be exposed to dripping or splashing liquids and no objects filled with liquids such as vases, shall be placed on the apparatus.



Caution

These service instructions are for use by qualified service personnel only.

To reduce the risk of electric shock do not perform any servicing other than that contained in the operation instructions. Repairs have to be performed by qualified service personnel.

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

(including amplifiers) that produce heat.

9. Use only attachments/accessories specified by the manufacturer.



from tip-over.

11. Unplug this apparatus during lightning storms or when unused for long periods of time.

12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



10. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury

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LIMITED WARRANTY

For the applicable warranty terms and conditions and additional information regarding LA AUDIO's Limited Warranty, please see complete details online at www.laaudio.co.uk.

FR Consignes de sécurité



Les points repérés par ce symbole portent une tension électrique suffisante pour constituer un risque d'électrocution.

Utilisez uniquement des câbles d'enceintes professionnels de haute qualité avec fiches Jack mono 6,35 mm ou fiches à verrouillages déjà installées. Toute autre installation ou modification doit être effectuée uniquement par un personnel qualifié.



Ce symbole avertit de la présence d'une tension dangereuse et non isolée à l'intérieur de l'appareil - elle peut provoquer des chocs électriques.



Attention

Ce symbole signale les consignes d'utilisation et d'entretien importantes dans la documentation fournie. Lisez les consignes de sécurité du manuel d'utilisation de l'appareil.



Attention

Pour éviter tout risque de choc électrique, ne pas ouvrir le capot de l'appareil ni démonter le panneau arrière. L'intérieur de l'appareil ne possède aucun élément réparable par l'utilisateur. Laisser toute réparation à un professionnel qualifié.



Attention

Pour réduire les risques de feu et de choc électrique, n'exposez pas cet appareil à la pluie, à la moisissure, aux gouttes ou aux éclaboussures. Ne posez pas de récipient contenant un liquide sur l'appareil (un vase par exemple).



Attention

Ces consignes de sécurité et d'entretien sont destinées à un personnel qualifié. Pour éviter tout risque de choc électrique, n'effectuez aucune réparation sur l'appareil qui ne soit décrite par le manuel d'utilisation. Les éventuelles réparations doivent être effectuées uniquement par un technicien spécialisé.

1. Lisez ces consignes.
2. Conservez ces consignes.
3. Respectez tous les avertissements.
4. Respectez toutes les consignes d'utilisation.
5. N'utilisez jamais l'appareil à proximité d'un liquide.
6. Nettoyez l'appareil avec un chiffon sec.
7. Veillez à ne pas empêcher la bonne ventilation de l'appareil via ses ouïes de ventilation. Respectez les consignes du fabricant concernant l'installation

de l'appareil.

8. Ne placez pas l'appareil à proximité d'une source de chaleur telle qu'un chauffage, une cuisinière ou tout appareil dégageant de la chaleur (y compris un ampli de puissance).

9. Utilisez exclusivement des accessoires et des appareils supplémentaires recommandés par le fabricant.



10. Utilisez exclusivement des chariots, des diables, des présentoirs, des pieds et des surfaces de travail recommandés par le fabricant ou livrés avec le produit.

Déplacez précautionneusement tout chariot ou diable chargé pour éviter d'éventuelles blessures en cas de chute.

11. Débranchez l'appareil de la tension secteur en cas d'orage ou si l'appareil reste inutilisé pendant une longue période de temps.

12. Les travaux d'entretien de l'appareil doivent être effectués uniquement par du personnel qualifié. Aucun entretien n'est nécessaire sauf si l'appareil est endommagé de quelque façon que ce soit (dommages sur le cordon d'alimentation ou la prise par exemple), si un liquide ou un objet a pénétré à l'intérieur du châssis, si l'appareil a été exposé à la pluie ou à l'humidité, s'il ne fonctionne pas correctement ou à la suite d'une chute.



DÉNI LÉGAL

ne peut être tenu pour responsable pour toute perte pouvant être subie par toute personne se fi ant en partie ou en totalité à toute description, photographie ou affirmation contenue dans ce document. Les caractéristiques, l'apparence et d'autres informations peuvent faire l'objet de modifications sans notification. Toutes les marques appartiennent à leurs propriétaires respectifs. LA AUDIO sont des marques ou marques déposées de LA AUDIO Ltd. © LA AUDIO Ltd. 1978 Tous droits réservés.

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DE **Wichtige Sicherheitshinweise**



Vorsicht

Die mit dem Symbol markierten Anschlüsse führen so viel Spannung, dass die Gefahr eines Stromschlags besteht. Verwenden Sie nur hochwertige, professionelle Lautsprecherkabel mit vorinstallierten 6,35 mm MONO-Klinkensteckern oder Lautsprecherstecker mit Drehverriegelung. Alle anderen Installationen oder Modifikationen sollten nur von qualifiziertem Fachpersonal ausgeführt werden.



Achtung

Um eine Gefährdung durch Stromschlag auszuschließen, darf die Geräteabdeckung bzw. Geräterückwand nicht abgenommen werden. Im Innern des Geräts befinden sich keine vom Benutzer reparierbaren Teile. Reparaturarbeiten dürfen nur von qualifiziertem Personal ausgeführt werden.



Achtung

Um eine Gefährdung durch Feuer bzw. Stromschlag auszuschließen, darf dieses Gerät weder Regen oder Feuchtigkeit ausgesetzt werden noch sollten Spritzwasser oder tropfende Flüssigkeiten in das Gerät gelangen können. Stellen Sie keine mit Flüssigkeit gefüllten Gegenstände, wie z. B. Vasen, auf das Gerät.



Achtung

Die Service-Hinweise sind nur durch qualifiziertes Personal zu befolgen. Um eine Gefährdung durch Stromschlag zu vermeiden, führen Sie bitte keinerlei Reparaturen an dem Gerät durch, die nicht in der Bedienungsanleitung beschrieben sind. Reparaturen sind nur von qualifiziertem Fachpersonal durchzuführen.

1. Lesen Sie diese Hinweise.
2. Bewahren Sie diese Hinweise auf.
3. Beachten Sie alle Warnhinweise.
4. Befolgen Sie alle Bedienungshinweise.
5. Betreiben Sie das Gerät nicht in der Nähe von Wasser.
6. Reinigen Sie das Gerät mit einem trockenen Tuch.
7. Blockieren Sie nicht die Belüftungsschlitze. Beachten Sie beim Einbau des Gerätes die Herstellerhinweise.

8. Stellen Sie das Gerät nicht in der Nähe von Wärmequellen auf. Solche Wärmequellen sind z. B. Heizkörper, Herde oder andere Wärme erzeugende Geräte (auch Verstärker).

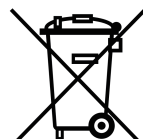
9. Das Gerät muss jederzeit mit intaktem Schutzleiter an das Stromnetz angeschlossen sein.



10. Sollte der Hauptnetzstecker oder eine Gerätesteckdose die Funktionseinheit zum Abschalten sein, muss diese immer zugänglich sein.

11. Verwenden Sie nur Zusatzgeräte/Zubehörteile, die laut Hersteller geeignet sind.

12. Verwenden Sie nur Wagen, Standvorrichtungen, Stative, Halter oder Tische, die vom Hersteller benannt oder im Lieferumfang des Geräts enthalten sind. Falls Sie einen Wagen benutzen, seien Sie vorsichtig beim Bewegen der Wagen- Gerätkombination, um Verletzungen durch Stolpern zu vermeiden.



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JP 安全にお使いいただくために
**注意**

感電の恐れがありますので、カバーやその他の部品を取り外したり、開けたりしないでください。高品質なプロ用スピーカーケーブル（ツイストロッキングプラグケーブル）を使用してください。

**注意**

火事および感電の危険を防ぐため、本装置を水分や湿気のあるところには設置しないで下さい。装置には決して水分がかからないように注意し、花瓶など水分を含んだものは、装置の上には置かないようにしてください。

**注意**

このマークが表示されている箇所には、内部に高圧電流が生じています。手を触れると感電の恐れがあります。

**注意**

取り扱いとお手入れの方法についての重要な説明が付属の取扱説明書に記載されています。ご使用前に良くお読みください。

**注意**

1. 取扱説明書を通してご覧ください。
2. 取扱説明書を大切に保管してください。
3. 警告に従ってください。
4. 指示に従ってください。
5. 本機を水の近くで使用しないでください。
6. お手入れの際は常に乾燥した布巾を使ってください。
7. 本機は、取扱説明書の指示に従い、適切な換気を妨げない場所に設置してください。取扱説明書に従って設置してください。
8. 本機は、電気ヒーターや温風機器、ストーブ、調理台やアンプといった熱源から離して設置してください。

9. 付属品は本機製造元が指定したもののみをお使いください。



10. カートスタンド、三脚、ブラケット、テーブルなどは、本機製造元が指定したもの、もしくは本機の付属品となるもののみをお使い

ください。カートを使用時の運搬の際は、器具の落下による怪我に十分ご注意ください。

11. 雷雨の場合、もしくは長期間ご使用にならない場合は、電源プラグをコンセントから抜いてください。

12. 故障の際は当社指定のサービス技術者にお問い合わせください。電源コードもしくはプラグの損傷、液体の装置内への浸入、装置の上に物が落下した場合、雨や湿気に装置が晒されてしまった場合、正常に作動しない場合、もしくは装置を地面に落下させてしまった場合など、いかなる形であれ装置に損傷が加わった場合は、装置の修理・点検を受けてください。

**法的放棄**


ここに含まれる記述、写真、意見の全体または一部に依拠して、いかなる人が損害を生じさせた場合にも、LA AUDIO は一切の賠償責任を負いません。技術仕様、外観およびその他の情報は予告なく変更になる場合があります。商標はすべて、それぞれの所有者に帰属します。LA AUDIO は LA AUDIO Ltd.の商標または登録商標です。© LA AUDIO Ltd.1978 無断転用禁止。


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CN 重要信息





 带有此标志的终端设备具有强大的电流，存在触电危险。仅限使用带有扭锁式插头的高品质专业扬声器线。所有的安装或调整均须由合格的专业人员进行

 此标志提醒您，产品内存在未绝缘的危险电压，有触电危险。

 此标志提醒您查阅所附的重要的使用及维修说明。请阅读有关手册。

小心
 为避免触电危险，请勿打开机顶盖（或背面挡板）。设备内没有可供用户维修使用的部件。请将维修事项交由合格的专业人员进行。

小心
 为避免着火或触电危险，请勿将此设备置于雨淋或潮湿中。此设备也不可受液体滴溅，盛有液体的容器也不可置于其上，如花瓶等。

小心
 维修说明仅是给合格的专业维修人员使用的。为避免触电危险，除了使用说明书提到的以外，请勿进行任何其它维修。所有维修均须由格的专业人员进行。

1. 请阅读这些说明。
2. 请妥善保存这些说明。
3. 请注意所有的警示。
4. 请遵守所有的说明。
5. 请勿在靠近水的地方使用本产品。
6. 请用干布清洁本产品。
7. 请勿堵塞通风口。安装本产品时请遵照厂家的说明。
8. 请勿将本产品安装在热源附近如暖气片，炉子或其它产生热量的设备（包括功放器）。
9. 请只使用厂家指定的附属设备和配件。



10. 请只使用厂家指定的或随货销售的手推车，架子，三角架 支架和桌子。若使用手推车来搬运设备，请注意安全放置设备，以避免手推车和设备倾倒是受伤。

11. 遇闪电雷鸣或长期不使用本设备时，请拔出电源插头。

12. 所有维修均须由合格的维修人员进行。设备受损时需进行维修，例如音箱线或插头受损，液体流入或异物落入设备内，设备遭雨淋或受潮，设备不能正常运作或被摔坏。



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Introduction

Congratulations, you have just purchased a Full-Range multi-function loudspeaker product from the ARES series of professional loudspeakers, designed to give you the best in audio quality and many years of reliable, trouble free operation. It offers superior audio quality, integral rigging hardware options, full technical documentation and a comprehensive warranty against manufacturing defects. Please read through this manual carefully before you attempt to operate the loudspeaker system. It contains valuable information enabling you to quickly and easily connect the loudspeakers to your amplifiers, important system and set-up checks together with positioning and mounting instructions.

Thanks

Thank you for choosing a LA AUDIO ARES series loudspeaker product for your application. Please spare a little time to read the contents of this manual, so that you obtain the best possible performance from this unit.

All LA AUDIO products are carefully engineered for world class performance and reliability.

If you would like further information about this or any other LA AUDIO product, please contact us. Detailed product information is available on our website at www.laaudio.co.uk

We look forward to helping you in the near future.

Unpacking

After unpacking the unit please check carefully for damage. If damage is found, please notify the carrier concerned at once. You, the consignee, must instigate any claim. Please retain all packaging in case of future re-shipment.



Product Range Summary

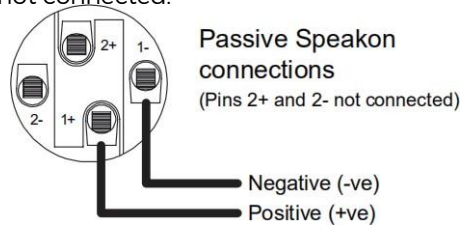
Overview

The LA Audio ARES series is a new generation of in-room multi-function speakers designed to meet the demands of an extremely demanding market. This series contains 12 inch, 15 inch bass caliber a total of 4 products. Whether placed horizontally or vertically, it provides even and flat coverage. High slope attenuation passive frequency divider can minimize frequency overlap. At the same time, the ARES series is equipped with single 18-inch and double 18-inch subwoofers for low-frequency extension. The full frequency box body is made of high quality 15mm thick multi-layer plywood, and the surface is made of black wear-resistant water-borne, environment-friendly, waterproof and flame retardant paint. The cabinet is a trapezoidal structure with two parallel Swiss Neutrik NL4MP sockets on the rear terminal for connection with other equipment. All speakers are equipped with a custom oval protective steel mesh and lined with a specially designed sound permeable mesh to ensure better protection of the drive unit with minimal acoustic dry involvement.

Loudspeaker Connections

Passive Systems

ARES series passive loudspeakers are equipped with a recessed connector panel housing two Neutrik Speakon NL4MP connectors wired in parallel and serving as both input and loop out connections to additional ARES series loudspeakers. The pin connections for the ARES12H and ARES15H and the ARES18S and ARES36S when used in passive mode—adhere to the standard professional audio loudspeaker wiring convention, which is pin 1+ positive and pin 1- negative as shown below. Pins 2+ and 2- are not connected.



Fittings

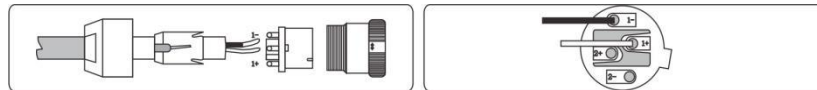


Warning: In order to prevent any danger of electric shock, speaker connection should only be done by an experienced and skilled person to ensure that the speaker is properly connected.

Do not touch the loudspeaker while the amplifier is running to prevent electric shock. Before starting the system, check the connector to ensure that there is no short circuit.

The overall sound system shall be designed and installed in accordance with local power system laws and regulations.

Compact ARES series speakers are only suitable for indoor use. If installed outdoors, make sure the speakers are not flooded, a raincover is also required. The speaker's back panel has two parallel input and output ports that connect the Speakon NL4. Each speaker has a nominal impedance of 8 Ω.



The positive line (amplifier "+" output) is connected to the pin 1+ of the SPEAKON connector

The cathode line (amplifier "-" output) is connected to the pin 1- of the SPEAKON connector

Pins 2+ and 2- are used in parallel

- When using cable, consider cable length, cross section and total audio power.
- Audio cables must be kept separate from main cables, microphone cables and other cables to avoid bottom noise or noise caused by electromagnetic induction.
- Use a twisted-pair cable from the speaker cable to reduce noise
- Do not use 70/100V power amplifiers connected to speakers with a nominal impedance of 8 Ω

Flying & Lifting / Rigging

A versatile set of rigging parts has been designed for ARES Series enclosures in order to give the portable user and installer a cost effective approach to flying and mounting, ranging from a single enclosure up to small arrays.

All riggable products are fitted with metric internal fixings. It is expected that external parts such as eyebolts, flying bridles, scaffold clamps, safety chains etc. will be obtained locally from the usual suppliers and used with the parts available from LA AUDIO. Note that only collared eyebolts can be used for lifting; please refer to British Standard BS4278 for further information.

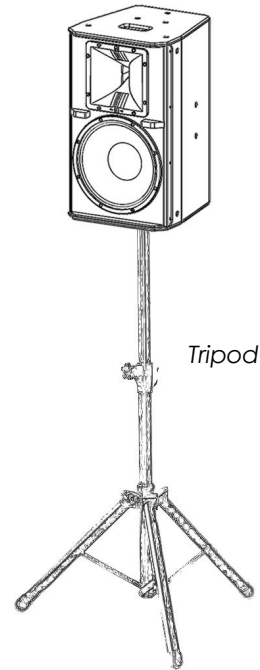
Any installation, whether temporary or permanent, must be securely attached to the structure of the building using chain, steel wires or web straps which are certified and load rated for the purpose. The combined weight of the sound system, its cables and the rigging system must be safely carried by the points at which attachment is made to the building or structure. Great care must be taken in selecting the attachment points and methods, being absolutely sure of the load carrying capacity of points chosen.

IMPORTANT NOTE: The rigging of loudspeaker systems is an extremely serious matter with potentially lethal consequences should anything go wrong. It is of vital importance that you, or other people rigging the system, are suitably qualified to do so and have a full understanding of all the factors involved with safety as a number one priority. LA AUDIO accepts no responsibility for any accident, damage or failure of any rigged system. This rigging information is specifically related to the requirements of the ARES Series products only. For more detailed information on the whole topic of rigging various handbooks are available. If you are in any doubt contact your LA AUDIO dealer who will be able to refer you to an experienced rigging company.

Tripod Standing Mounting

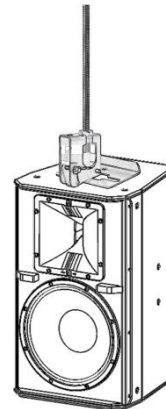
A cabinet can be mounted from a standard truss system using a tripod of a specific model. These allow almost unlimited rotation and up-down Angle adjustments to ensure accurate room coverage.

- ❑ Place the tripod bracket on an appropriate surface
- ❑ Adjust as required the tripod bracket to a certain height and tighten the thumbwheels.
- ❑ Mount the loudspeaker to the tripod, angle and rotate as required and tighten the thumbwheels.



Screw Hanging

- ❑ Adjust the proper Angle and install the fixed side on the screw.
- ❑ Insert the box fixing side, tighten the locking nut and fix it with the pad and inner hexagon fixing bolt.
- ❑ The supporting side bearing is fixed on the screw shaft with a stop ring and loaded into the supporting side bearing seat.
Note: Do not remove the support unit.





Small Loudspeaker Arrays

ARES series loudspeakers offer two choices of dispersion pattern, and this facility gives considerable flexibility of coverage when assembling small loudspeaker arrays. By rotating the CD Diffuse Waveguide Horn within the cabinet it is possible to obtain either wide horizontal coverage or narrow horizontal coverage. The table below shows the possible dispersion options for each model.

Model	ARES12H	ARES15H	ARES18S	ARES36S
Factory-supplied	90°Hx60°V	80°Hx50°V	360°	360°
HF horn rotated	60°Hx90°V	50°Hx80°V		

Model	ARES12H	ARES15H	ARES18S	ARES36S
Low frequency driver diameter, mm	1*300	1*250	1*300	1*380
High frequency driver voice coil diameter, mm	1*36	1*36		
Frequency Response, Half Field (± 5 dB), Hz	50-20000	55-19000	36-210	36-210
Sensitivity, dB/M/W	100	101	100	100
Max SPL (continuous, peak), dB	126/132	127/133	131/137	131/137
Power, W (AES)	450	500	1000	1000
Recommended amplifier power@ 8 Ω , W	700	800	1500	1500
Frequency division slope	L/12dB,H/18dB	L/12dB,H/18dB		
lifting point	11xM10	11xM10		
Diffusion angle, -6dB, H*V°	90*60	80*50	360	360
Construction	15mm(0.6") multilayer birch plywood.The subwoofer is 18mm			
Grille	Special steel mesh with oval holes,sound-transmitting Airnet fabric inside			
Connectors	2 x Neutrik™ NL4MP:1 + / 1-			
Finishes	Black wear resistant polyurea coating,optional other textured paint			
Installation method	Hanging, Supporting, Sticking to the ground			
Ground angle,°	30/40			
External dimension(H*W*D), mm	630X360X390	584 X 364 X 355	474 X 759 X 620	524 X 1154 X 680
weight,KG	30	35.7	47	98

Technical Specifications

Technical Specification Notes:

Frequency response is measured on axis. Nominal Dispersion and sensitivity are an average over stated bandwidth. Maximum continuous SPL is measured by using unweighted diode-clipped pink noise in a half space environment. Maximum peak SPL is verified by subjective listening tests of familiar program material, before the onset of perceived signal degradation

NB: Due to continuing product improvement these specifications are subject to change.



Warranty

Limited Warranty

This LA AUDIO loudspeaker product is warranted to the original end-user purchaser and all subsequent owners for a period of one(1) year from the original date of purchase.

Warranty Coverage

Warranty coverage includes defects in materials and workmanship. It does not include:

- damage caused by accident, misuse, abuse, neglect or modification by any other person other than an authorised LA AUDIO representative,
- damage caused by overdriving, use with unsuitable amplifiers or amplifier failure,
- damage caused by failure to operate the product in accordance with the instructions contained in the user's manual,
- damage occurring during shipment in transit,
- claims based upon any misrepresentations by the seller,
- products which do not have the original components as specified in the product engineering information,
- products on which the serial number has been removed or defaced.

Shipping

Should any fault develop with a component of your LA AUDIO system, please return the product, freight pre-paid, in its original packing carton, along with proof of purchase such as the original bill of sale or receipted invoice, and a description of the suspected fault to:

LA AUDIO Ltd. (Att: Customer Service), c/o Aspect House, Heriard, Hampshire, RG25 2PN, United Kingdom, or your local authorised LA AUDIO representative.

The product serial number must be quoted in all correspondence relating to the claim. Insurance is recommended, as LA AUDIO or its representatives are not liable for loss or damage in transit. LA AUDIO will pay for return freight costs should repairs be covered under warranty.



Incidental and Consequential Damages

LA AUDIO's liability is limited to the repair or replacement, at our option, of any defective product, and shall not be liable for any incidental and consequential damages including, without limitation, injury to persons or property or loss of use.

Limitation of Implied Warranties

All implied warranties, including warranties of merchantability and fitness for a particular purpose, are limited in duration to the length of this warranty.

This warranty is in addition to, and in no way detracts from, your statutory rights as a consumer. No other warranty is expressed or implied.

Please record your purchase information below for future reference:

Dealer Name

Dealer Address

.....

.....

Post / Zip Code

Dealer telephone / fax

Invoice number

Date of purchase

Unit serial number



NOTES



DRIVING HUMAN AUDIO EXPERIENCE

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