

PRINTING INSTRUCTIONS COVER SHEET

DRAWING TITLE

CA0747 SAFETY SHEET FOLD OUT (Air 100 V2)

DRAWING NO.

AP33420/1

PRINT COLOUR

Greyscale / Black & White

MATERIAL

80gsm plain/normal paper

DIMENSIONS

Print size (w 495mm x h 420mm)

SPECIAL INSTRUCTIONS

- Print on both sides

DRAWN BY

Ivan

CHECKED BY

SIGNED OFF BY

REVISIONS & DATE

1. 31.03.14: Original

2.

3.

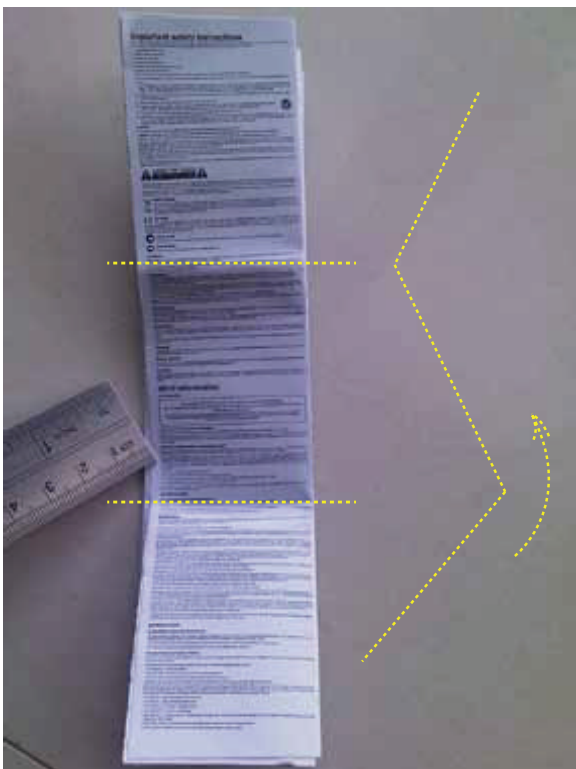
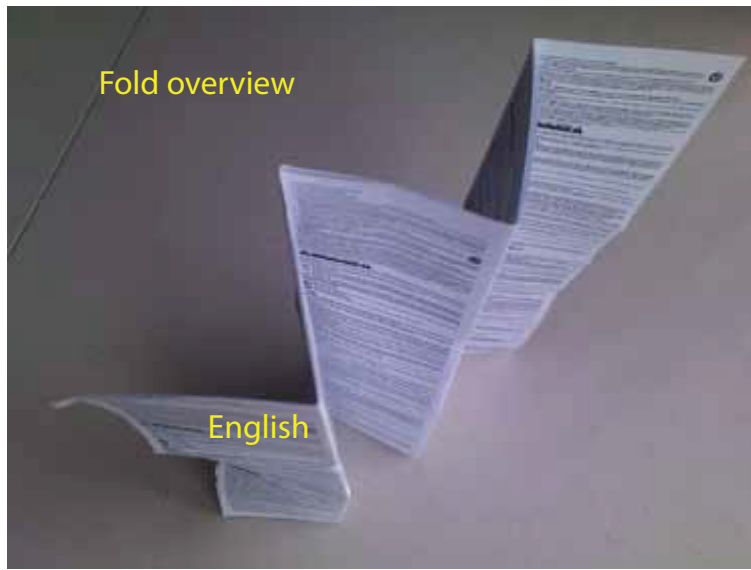
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Important safety instructions

For your safety please read the following important safety instructions carefully before attempting to connect this unit to the mains power supply. They will also enable you to get the best performance from and prolong the life of the unit:

- Read these instructions.
- Keep these instructions.
- Follow all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your protection against electric shock. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched, particularly at plugs, connector receptacles and where the cord goes over or under the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with the correct stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When attachments are used, use reasonable care to avoid excessive dust, cold or moisture. The disconnect device shall remain readily operable. Only use the mains cord supplied with this unit.
- Please ensure there is ample ventilation (at least 10cm clearanced all round). Do not put any objects on top of this unit. Do not attempt to clean the speaker grille with any liquid cleaner. Do not cover the ventilation grilles with items such as newspapers, blankets, curtains, etc.
- This device shall not be used where it is exposed to dripping or splashing water or other liquids. No objects filled with liquid, such as vases, shall be placed on the unit.

WARNING


- Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

The unit will be installed in a manner that makes disconnection of the mains plug from the mains socket outlet or appliance (if present) as simple as possible. It shall be possible to disconnect the device without the need for any special tools. The disconnect device shall remain readily operable. Only use the mains cord supplied with this unit.

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 CAUTION	 AVIS	 ACHTUNG
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WARNING	ATTENTION	AVVERTENZA

The lightning flash with the arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of unshielded "dampening" within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the service literature relevant to this appliance.

 The symbol on this product indicates that it is of CLASS II (double insulated) construction.

WEEE symbol

The crossed-out wheeled bin is the European Union symbol for indicating separate collection for electrical and electronic equipment. This product contains electrical and electronic equipment which should be reused, repaired or recovered and should not be disposed of with ordinary regular waste. Please return the unit or contact the authorised dealer from whom you purchased this product for more information.

CE mark

This product complies with European Low Voltage (2006/95/EC), Electromagnetic Compatibility (2004/108/EC) and Environmentally-friendly design of Energy-related Products (2009/125/EC) Directives when used and installed according to this instruction manual. For continued compliance only Cambridge Audio accessories should be used with this product and servicing must be referred to qualified service personnel.

C-Tick mark

This product meets the Australian Communications Authority’s Radio communications and EMC requirements.

CE-CTR mark

This product meets Russia, Belarusian and Kazakhistan electronic safety approvals.

Ventilation

IMPORTANT – The unit will become hot when in use. Do not stack multiple units on top of each other. Do not place in an enclosed area such as a bookcase or in a cabinet without sufficient ventilation. Ensure that small objects do not fall through any ventilation grille. If this happens, switch off immediately, disconnect from the mains supply and contact your dealer for advice.

Positioning

Choose the installation location carefully. Avoid placing it in direct sunlight or close to a source of heat. No naked flames, such as candles, should be placed on the unit. Also avoid locations subject to vibration and excessive dust, cold or moisture. The unit can be used in a moderate climate.

Do not use this product in a dusty, level surface. Do not place in a sealed area such as a bookcase or in a cabinet. Do not place the unit on an unstable surface or shelf. The unit may fall, causing serious injury to a child or adult as well as serious damage to the product. Do not place other equipment on top of the unit.

Do not use any magnetic fields, turntables or CRT TV should not be located nearby due to possible interference.

Electronic audio components have a running in period of around a week (if used several hours per day). This will allow the new components to settle down and the sonic properties will improve over this time.

Power sources

This unit is certified only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company.

This unit can be used in Standby mode when not in use and will draw <0.5W in this state. To turn the unit off, unplug it from the mains plug or unplug an arsoal or near the unit.

Battery disposal

Batteries may contain substances harmful to the environment. Please dispose of any discharged batteries with due consideration and in accordance with local environmental/electronic recycling guidelines.

Service

These units are not user serviceable. Never attempt to repair, disassemble or reconstruct the unit if there seems to be a problem. A fault in a electric shock could result of this precautionary measure is ignored. In the event of a problem to fix, please contact your dealer.

Wi-Fi information

FCC Statement **FCC ID: YK6MA101-013** **IC: 9095A-M4101013**

A DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY This device, Cambridge Audio, Gallery Court, Hanley Park, London SE1 4BB, declare under our sole responsibility that this device, when used with Wi-Fi, meets the applicable requirements of the FCC Rules.

In addition to this declaration letter, which complies with Part 15 of the 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.

Caution: Exposure to Radio Frequency Radiation. The device shall be used in such a manner that the potential for human contact during normal operation is minimized. When connecting an antenna to the device, the antenna shall be used in a manner to minimize the potential for human contact during normal operation. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Federal Communications Commission Notice This equipment has been tested and found to meet 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 interference. However, there is no guarantee that interference will not occur. This equipment 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 and correct the interference by one or more of the following measures:

- Reorientate or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed according to the instructions that accompany the equipment. However, there is no guarantee that interference will not occur in a particular installation.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

2.GHz operation of this product is firmware-limited to channels 1 through 11 in USA and Canada

Modifications

The FCC requires the user to be notified that any changes or modifications to this device that are not expressly approved by Cambridge Audio may void the user’s authority to operate the equipment.

Canada-Industry Canada (IC)

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved by the transmitter’s Industry Canada. To reduce the risk of interference to other users, the antenna type and its gain should be so chosen that the equipment isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication in the intended service.

This radio transmitter 9095A-M4101013 has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type included in this list, having a gain that does not exceed the maximum gain indicated for that type, is strictly prohibited for use with this device.

0095-510137-A: Antenna+RG-178 Cable+SMA Plug Rev.3, 0.308L, 50Ω

This equipment complies with RSS-102 limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Cet appareil numérique de la classe B est conforme à la norme Canadienne ICES-003 Les émissions radio sont limitées à des fins d’exploitation en environnement non contrôlé. L’exploitation est autorisée aux seuls conditions suivantes: (1) l’appareil ne doit pas produire de brouillage, et (2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’être perturbateur pour le fonctionnement. Conformément à la réglementation d’Industrie Canada, ce produit peut fonctionner avec une antenne de type et un gain maximaux (ou inférieurs) approuvés pour l’émission par radiofréquence en milieu résidentiel. Toute utilisation de cet appareil avec une antenne de type et d’un gain maximaux (ou supérieurs) non autorisée par le fabricant peut constituer une interférence nuisible aux communications voisines. Toute utilisation de cet appareil avec une antenne de type et d’un gain maximaux (ou supérieurs) non autorisée par le fabricant peut constituer une interférence nuisible aux communications voisines.

Il est interdit d’utiliser ce produit avec une antenne de type et d’un gain maximaux (ou supérieurs) non autorisée par le fabricant en vue de l’émission de radiofréquences en milieu résidentiel.

Industria Canada regula este dispositivo para funcionar con una antena de tipo y ganancia máxima (o menor) autorizada por el transmisor de Industria Canada para reducir el riesgo de interferencia a otros usuarios. El tipo de antena y su ganancia deben ser seleccionados de modo tal que la potencia isotrópica radiada (PIR) no exceda el máximo gain autorizado para ese servicio de comunicaciones. Se prohíbe estrictamente usar este dispositivo con una antena no incluida en esta lista, que tenga una ganancia superior a la máxima permitida.

0095-510137-A: antenna+Cable RG-178 +Conector SMA Plug Rev.3, 0,308, 50Ω

Este equipo cumple con los límites de exposición a radiación de la FCC para un entorno no controlado. Este equipo debe instalarse y utilizarse de acuerdo con las instrucciones que acompañan al producto. Sin embargo, no se garantiza que no habrá interferencia en una determinada instalación.

Este transmisor no se colocará ni se manejará junto con otra antena o transmisor.

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This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved by the transmitter’s Industry Canada. To reduce the risk of interference to other users, the antenna type and its gain should be so chosen that the equipment isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication in the intended service.

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Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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