



WARRANTY

Your Acoustic Energy Aego³ system is guaranteed against defects in materials, manufacture and workmanship for two years from the date of purchase. Please retain all original packaging materials for possible future use.

Under this warranty Acoustic Energy agrees to repair any defect or, at the company's discretion, replace the faulty component(s) without charge for parts and labour. This warranty does not imply any acceptance by Acoustic Energy or its agents for consequential loss or damage and specifically excludes fair wear and tear, accident, misuse or unauthorised modification.

This warranty is applicable in the United Kingdom only and does not in any way limit the customer's legal rights. Claims and enquiries under the warranty for AE products purchased outside the UK should be addressed to the local importers or distributors.

If you have any reason to claim under the warranty please contact your dealer or point of purchase in the first instance.

WARNING

To reduce the chance of electric shock, do not expose this system to rain or moisture.

To reduce the risk of shock, do not remove the rear panel of this system - there are no user-serviceable parts inside. Refer servicing to qualified service personnel.



The lightning flash with arrowhead symbol in an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the system enclosure that may be of sufficient magnitude to constitute a risk of electrical shock.



The exclamation point within an equilateral triangle as marked on the system is intended to alert the user to the presence of important operating and maintenance instructions in this owners guide.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

Designed by Acoustic Energy Ltd (UK), manufactured in Malaysia.



AEGO³

AEGO
S O U N D 3 A R



Specification

Inputs: 1 x Stereo Mini-jack
1 x Optical (digital)
1 x Bluetooth (wireless)

Outputs: 2 x RCA Phono (speaker level)

Accessories: 2 x 3m Speaker cables (RCA)
1 x 2m Stereo Mini-jack to
Mini-jack (3.5mm) lead
1 x 2m Optical digital lead
1 x Remote Control
1 x 1.8m Two-pin power cord
with regional mains plug.

Controls: Full remote control operation

Power Ratings: 100-240Vac, 50/60Hz, 65W

Dimensions (HWD): Subwoofer - 350x195x307mm
Satellites - 105x75x85mm
Soundbar - 70x500x70mm

Weight: 9kg

Finish: Black textured subwoofer
Aluminium, black rubber and
black grille Satellites or Soundbar.



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Owners Manual





SET-UP GUIDE

Thank you for choosing the Acoustic Energy Aego³ music system, please take a moment to read through this quick set-up guide to ensure correct operation and to get the best performance from your system.

Whether you've chosen the Sub/Sat or Sub/Soundbar variation of the system, the basic operation remains the same and performance will be very similar between the two models.

CONNECTION

All physical connections on the Aego³ system are made via the downward-firing panel at the rear of the subwoofer. This placement ensures tidy cabling and allows for placement close to walls if necessary.



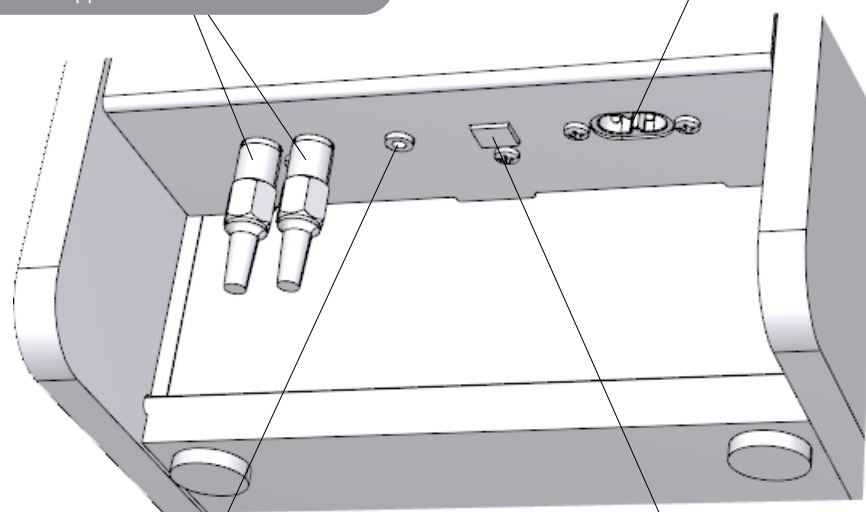
Left and right speaker outputs: for connection to individual RCA terminals on Aego Satellite speakers or L/R inputs on Soundbar via supplied RCA -> RCA cable.

Power input: for use with supplied power cable plugged into mains AC outlet.

Stereo Mini-jack input: for use with supplied 3.5mm Mini-jack -> 3.5mm Mini-jack lead when connecting to audio or headphone output on sources such as PC, mobile phone, portable music player, tablet etc.

Optical digital input: for connection to a digital source; ie - TV, Blu-ray player, Satellite box etc.

TIP: If using multiple sources connected to a TV use the TV Optical out direct into the Aego³ system rather than individual connection between different sources and the Aego³. Use PCM Audio output setting on source.



OPERATION

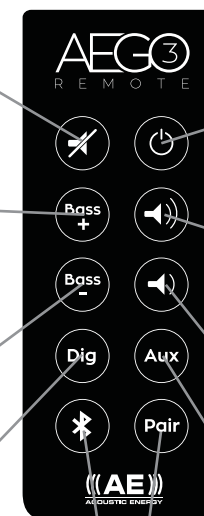
All operation of the Aego³ system is performed via the supplied remote control, there are no physical controls on the system itself. A brief description of controls is outlined below.

Mute: use to mute system volume, press again to return volume to last selected level.

Bass level +: use to increase bass output from subwoofer between levels 1-4, as indicated by 1-4 white LED's on Subwoofer display panel. 1 being minimum and 4 maximum. For most normal use in mid-sized rooms, levels 2-3 should provide the best overall balance. Adjust for personal preference.

Bass level -: use to decrease bass output from subwoofer between levels 1-4 as described above.

Dig Input: use to select the Digital input (Optical) as sound source. This will be indicated by a white LED on the Subwoofer display panel.



Power On/Off: Once the Aego system is correctly wired up as described in the "CONNECTION" section use this button to switch the system on or place in "Standby" mode. When in "Standby" mode a red LED will be lit on the Subwoofer display panel.

For complete shut-down unplug the system from the mains power supply.

Volume Up: use to increase volume, as indicated by 1-4 white LED's on Subwoofer display panel, when maximum volume is reached the system will produce an audible "beep".

Volume Down: use to decrease volume, as indicated by 1-4 white LED's on Subwoofer display panel.

Aux Input: use to select the Aux line-input (Mini-jack) as sound source. This will be indicated by an orange LED on the Subwoofer display panel.

Bluetooth®

When selecting the Bluetooth® "X" input (indicated by a blue LED on the Subwoofer display panel) for the first time - press the "Pair" button and the system will go into "pairing" mode, becoming visible to Bluetooth®-enabled devices for connection as "AEGO3". Once paired with the Aego³ the Bluetooth® source device will play audio wirelessly through the system and operate overall volume level if the function is available.

Whenever the Bluetooth input is selected in future it will attempt to pair with previously connected devices and become visible to new devices if no previous connections are available. Pairing mode can also be manually selected by pressing the "Pair" button; when the system is in pairing mode the blue LED on the Subwoofer display panel will flash, when connection is made the blue LED will remain lit and an audible "beep" will be heard. The most recently connected device always takes preference when attempting to play audio.*

*For instructions on source device's Bluetooth® operation please refer to that device's manual or manufacturer.



European Union Declaration of Conformity

Acoustic Energy hereby declares that this Aego³/Aego Sound3ar device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.



This symbol indicates that in EU countries this product must be collected separately from household waste, as defined in each region.

Products bearing this symbol must not be discarded along with household waste.

USA Caution Note

FCC Statement

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 separation between the equipment and the 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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC Rules.

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

- (1) this device may cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution!

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

Canadian Caution Note

CAN ICES-3 (B)/NMB-3 (B)

Canada Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.