



British Audio



Vented 6

CVENV6S-V4 / CVENV6L-V4

6,5" (16,5cm) Bassreflex Gehäuse-Subwoofer

Компактный пассивный корпусной сабвуфер 6.5" с фазоинвертором

Caja De Graves 6.5" Abierta

Caisson Bass Reflex 6.5"



6.5" Vented Bass Enclosure

Music

/ˈmjuz:ɪk/

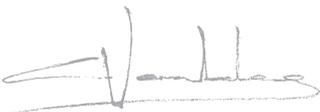
The use of sound to produce melody, beauty of form and harmony to convey human emotion. Music has an intrinsic grace that touches the human soul, it is the language of our passions and feelings. To truly listen to the sounds that move us most we have to hear them as they were truly intended, with every detail intact. The greatest music demands the greatest sound reproduction equipment.

Heritage

Each CVEN product is manufactured with materials specially selected for their inherent qualities to perform without any constraint of cost. Our creations are born in design innovation and cutting edge technology. Through a combination of engineering expertise and the craftsman's artistry we produce high fidelity equipment of the highest calibre and durability.

“As the Creator, Designer and Chief Engineer of Vibe I want to set a new Benchmark for the products that carry my name. I have always pushed to reach to a higher level of achievement for every speaker, subwoofer or amplifier that we create.

With CVEN, the values that forged Britain's Engineering Heritage have been applied to create the very pinnacle of car audiophile sound quality”



Carl Venables
Founder - VIBE Audio

Owners Manual

Congratulations on purchasing your VIBE CVEN series subwoofer. Please read this manual in order to fully understand how to get the best results from this product and ensure that all advice on how to look after the product is followed.

Thank you for buying VIBE, we hope you enjoy listening to your product as much as we enjoyed creating it.

Caution

Do not expose this product to damp or moisture - doing so may result in damage to the product.

Before wiring disconnect the cable from the positive battery terminal - failure to do so may result in electric shock or injury.

Ensure good and correct connections - failure to make the correct connections may result in fire or damage to the product.

Do not use any functions of this equipment that may take your concentration away from driving your vehicle - do not set up your amplifier whilst driving, doing so may result in an accident.

For prolonged setting up, make sure that your vehicle is stationary and in a safe location.

Keep the volume at a level so you can still hear outside noise - failure to do this may result in an accident.

VIBE equipment is capable of producing sound levels that can permanently damage your hearing.

VIBE recommends caution when listening at high volume.

For safe and enjoyable listening the sound should be comfortable and clear without distortion.

Limited Warranty

All VIBE products carry a full twelve month warranty, valid from the date of the original receipt and proof of purchase. In order to validate this warranty, the online warranty card should be completed within seven days of the original purchase date. If the product develops a problem at any stage during the warranty period, it should be returned to the point of purchase complete with no items missing. If the store is unable to repair the product it may have to be returned to VIBE.

A full description of VIBE's warranty information can be found on our website: www.vibeaudio.co.uk

What Is Not Covered

- Damage to product due to improper installation.
- Subsequent damage to other components.
- Damage caused by exposure to moisture, excessive heat, chemical cleaners and / or UV radiation.
- Damage through negligence, misuse, accident or abuse. Repeated returns for the same fault may be considered abuse.
- Any cost or expense related to the removal and / or re-installation of the product.
- Damage caused by amplifier clipping or distortion.
- Items repaired or modified by any unauthorised repair facility.
- Return shipping on non defective items.
- Products returned without a returns authorisation number.

International Warranty

Contact your international VIBE dealer or distributor concerning specific procedure for your country's warranty policies.

Please visit www.vibeaudio.co.uk for more information.

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VIBE equipment is capable of producing sound and sound pressure levels that can permanently damage hearing of you and that of others. For safe and enjoyable listening, the sound should be clear without distortion at a comfortable volume. By using any VIBE equipment, you agree to take full responsibility for your own safety and the safety of others when listening to music at high volumes through equipment you have purchased. Use of any VIBE equipment constitutes agreement to this disclaimer.

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This is a comprehensive limitation of liability that applies to all damages of any kind, including (without limitation) compensatory, direct, indirect or consequential damages, loss of data, income or profit, loss of or damage to property and claims of third parties. For the avoidance of doubt, VIBE does not limit its liability for death or personal injury to the extent only that it arises as a result of negligence of VIBE, its affiliates, directors, employees or other representatives.

Run In Procedure

VIBE recommends that you follow the run in procedure for the subwoofer detailed below.

When your subwoofer is used for the first time, like most brand new items it is naturally very stiff and rigid. It will take time for the moving parts of this subwoofer to loosen up before the subwoofer will be ready to deliver its full potential.

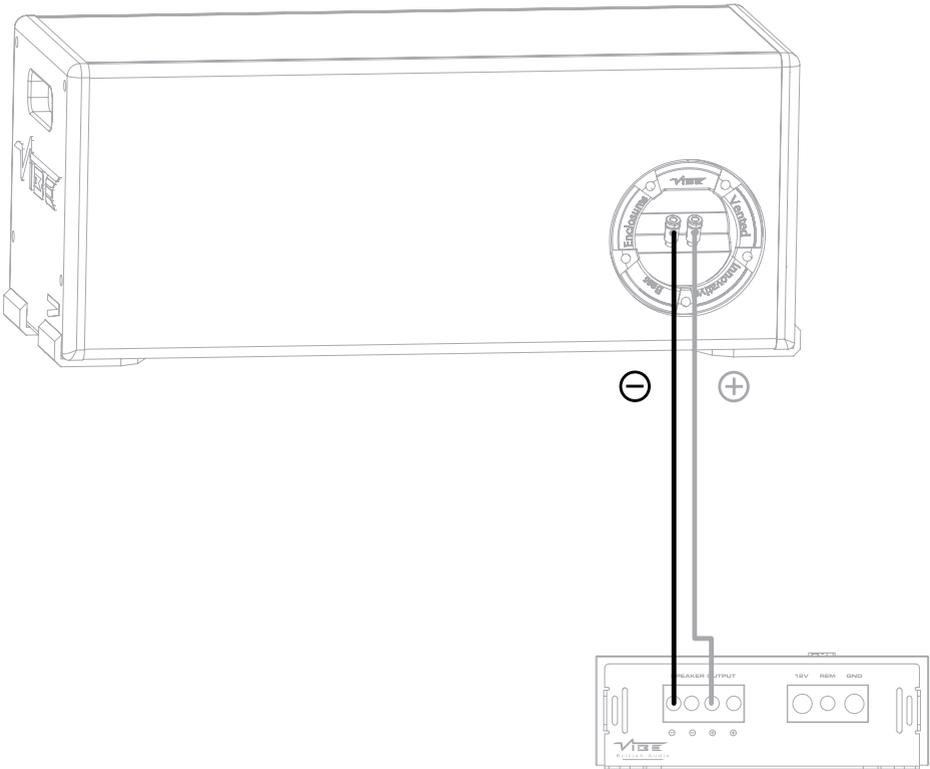
For the first thirty hours it is recommended that you play the subwoofer at low to medium volumes, gradually increasing the volume level as time progresses. As a guide, if you listen to your subwoofer for one hour every day it will take a month for the subwoofer to run in properly.

You will notice a big change in the sound of the subwoofer over this period. As the spider and surround begin to run in the sound will get deeper and harder, also the output of the subwoofer will increase as the suspension loosens up.

The subwoofer is like your car's engine, it needs a few thousand miles before you can drive it to its full potential. Driving it into the redline from the first day will mean engine damage is certain and will not be covered by warranty. Failure to follow this simple procedure is the most common reason for a subwoofer to fail after a very short period of time.

Wiring

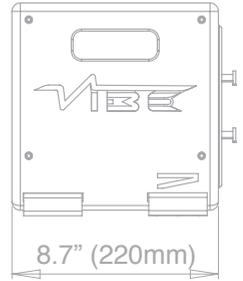
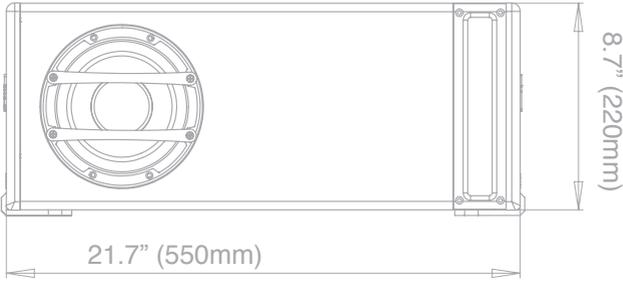
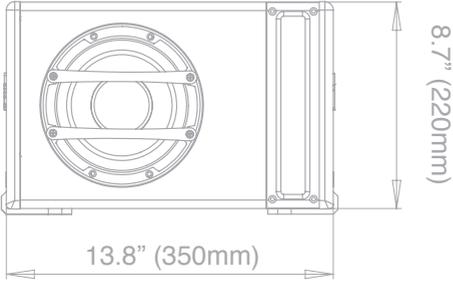
Please follow the wiring diagram below and ensure that correct polarity is observed as incorrect wiring may cause the subwoofer to be out of phase with the rest of the system and result in a loss of bass.



Specification

Model	CVENV6S-V4	CVENV6L-V4
Driver	CVENV6SW	CVENV6SW
RMS Power	150 Watts	150 Watts
Peak Power	300 Watts	300 Watts
Minimum Input (RMS)	75 Watts	75 Watts
Impedance	4Ω	4Ω
Configuration	4th order Bass Reflex	4th order Bass Reflex
Recommended Amplifier	BDS2-V4	BDS2-V4

Dimensions



UK Technical Enquiries

Call 09067031420

Calls cost 50p per minute. Call costs correct 01/02/12

Hours of business 9.00am - 5.30pm GMT Monday - Friday.

All calls are recorded for training purposes.

MIDBASS Distribution

PO Box 11000

B75 7WG



International Technical Enquiries

For international technical support please contact the distribution agent for your country.

Please visit www.vibeaudio.co.uk for more details





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