



CAR AUDIO SYSTEMS 2025





"Bass...the life and rhythm in all music, without it you're only hearing half the song..." Words written by our founder and owner some 30 years ago and words we stand by and instil into every VIBE product today.

Our UK headquarters are located in the Royal Town of Sutton Coldfield, England and is home to our European engineering, global sales, marketing teams, 100,000 Sq ft warehousing distribution centre and management offices.

WELCOME TO VIBE



CAR AUDIO

Celebrating 30 years of excellence, VIBE continues to lead the way in enthusiast car audio components.



PRO CAR AUDIO

When too loud, is just loud enough. VIBE Pro Audio is the #1 choice for SPL competitors. Waking the dead since '93.



SOUND QUALITY CAR AUDIO

CVEN is the result of VIBE's R&D team's passion and creativity. We created the audiophile car audio we wanted.



VEHICLE SPECIFIC AUDIO UPGRADES

OPTISOUND offers vehicle specific plug-and-play speaker, amplifier and bass upgrade kits.

BEST

black air

Model	BA6-V4
Type	Coaxial
Configuration	2-way
Speaker Size	6.5" (165mm)
Peak/RMS Power	420W/140W
Sensitivity	94dB
Freq. Response	45Hz - 25kHz
Impedance	4Ω
Mount Depth	2.4" (65mm)
Mount Diameter	5.6" (143mm)
Grille Included	No



High density heat pressed foam surround to give an accurate bass response.

Coaxial speaker with mid and tweeter paired in one single unit, with on board filters included.



Screw terminal for secure and fast connections to the speaker.

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



BETTER

SLICK

Model	SLICK4-V7	SLICK5-V7	SLICK6-V7	SLICK57-V7	SLICK693-V7
Type	Coaxial	Coaxial	Coaxial	Coaxial	Coaxial
Configuration	2-way	2-way	2-way	2-way	3-way
Speaker Size	4" (100mm)	5.25" (133mm)	6.5" (165mm)	5.25" x 7.5"	6" x 9"
Peak/RMS Power	150W/50W	210W/70W	240W/80W	240W/80W	480W/160W
Sensitivity	91dB	92dB	94dB	92dB	90dB
Freq. Response	66Hz - 25kHz	60Hz - 25kHz	54Hz - 25kHz	54Hz - 25kHz	50Hz - 25kHz
Impedance	4Ω	4Ω	4Ω	4Ω	4Ω
Mount Depth	1.6" (43mm)	1.8" (46mm)	2.4" (61mm)	2.1" (53mm)	3" (76mm)
Mount Diameter	3.7" (94mm)	4.4" (112mm)	5.6" (142mm)	5" x 7"	5.7" x 8.5"
Grille Included	No	Yes	Yes	No	Yes



The lightweight paper cone allows the driver to be highly efficient, thus producing a full sound.

Coaxial speaker with mid and tweeter paired in one single unit, with on board filters included.



Spade terminal for secure and fast connections to the speaker.

High density heat pressed foam surround to give an accurate bass response.



GOOD

PULSE

Model	PULSE4-V3	PULSE5-V3	PULSE6-V3	PULSE69-V3
Type	Coaxial	Coaxial	Coaxial	Coaxial
Configuration	2-way	2-way	2-way	3-way
Speaker Size	4" (100mm)	5.25" (133mm)	6.5" (165mm)	6" x 9"
Peak/RMS Power	120W/40W	150W/50W	180W/60W	300W/100W
Sensitivity	83dB	90dB	91dB	90dB
Freq. Response	100Hz - 20kHz	80Hz - 20kHz	65Hz - 20kHz	45Hz - 20kHz
Impedance	4Ω	4Ω	4Ω	4Ω
Mount Depth	1.7" (44mm)	2" (50mm)	2.1" (53mm)	3.1" (78mm)
Mount Diameter	3.7" (94mm)	4.6" (117mm)	5.6" (141mm)	5.7" x 8.7"
Grille Included	Yes	Yes	Yes	Yes



Polypropylene (IMPP) woofer cone delivers smooth, low bass and great vocal reproduction.

Coaxial speaker with mid and tweeter paired in one single unit, with on board filters included.



Spade terminal for secure and fast connections to the speaker.

The IMPP woofer cone helps deliver an awesome punchy bass response.





BEST SOUND:

Crafted for ESQ competition, featuring custom hand-built parts meeting exacting standards for loud and clear sound.

OPTIFIT:

Versatile Multifit basket and compact dimensions facilitate fitting into various factory locations and custom installations with ease.

PREMIUM DESIGN :

Distinctive VIBE Audio cast alloy basket with refined CNC detail. Precision engineered terminals tailored to complement the well balanced motor structure.



BEST EFFICIENCY :

High efficiency coaxial speaker set ensuring every user gets the most out of this speaker.

PREMIUM DESIGN :

Traditional VIBE aesthetics integrating a removable steel mesh grille featuring red and black for great integration with all Slick products.

OPTIFIT :

The conservative RMS rating allows this slick series to be used in most vehicles even with factory head units, even greater output can be achieved when paired with one of our Powerbox amps, for example the POWERBOX65.4M-V7.



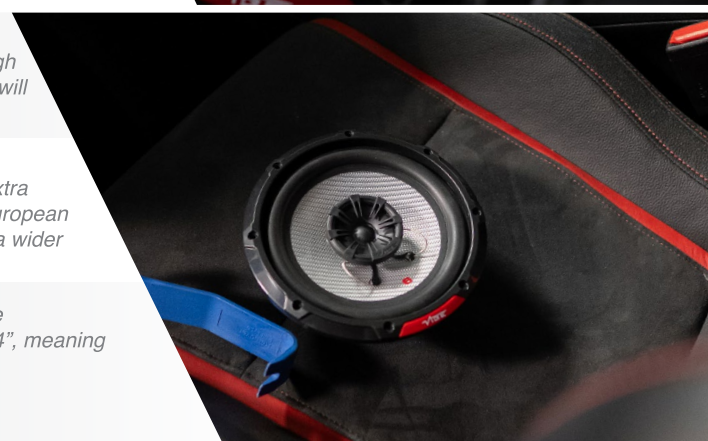
BEST EFFICIENCY :

New carbon effect cone paired with high gloss accents make for a product that will look amazing in any install.

PREMIUM DESIGN :

The tweeters in the Pulse range are extra special, the silk dome is made from European parts offering amazing SQ, delivering a wider sound than our competition.

OPTIFIT : Our Pulse speakers feature easy fit baskets in the 6.5", 5.25" and 4", meaning they can be easily installed into many vehicle's factory locations.



BEST

black air

Model	BA1TW-V4	BA3M-V4	BA6MW-V4
Type	Tweeter	Midrange	Mid-Woofer
Configuration	1-way	1-way	1-way
Speaker Size	2" (50mm)	3" (76mm)	6.5" (165mm)
Peak/RMS Power	225W/ 75W	180W / 60W	420W / 140W
Sensitivity	98dB	96dB	96dB
Freq. Response	1.5kHz -25kHz	125Hz - 20kHz	45Hz - 25kHz
Impedance	4Ω	4Ω	4Ω
Mount. Depth	0.5" (13mm)	1.7" (43mm)	2.6" (65mm)
Mount. Diameter	1.5" (38mm)	2.8" (71mm)	5.6" (143mm)
Grille Included	No	No	No



Machined alloy basket with CNC detailing.

Component speaker setup allows for a superior sound as it allows the tweeters to be placed higher up in the vehicle offering better sound quality.



Spade terminal for secure and fast connections to the speaker.

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



BETTER

SLICK

Model	SLICK1-V4	SLICK5C-V7	SLICK6C-V7	SLICK6SQC-V9
Type	Tweeter	Component	Component	Component
Configuration	1-way	2-way	2-way	2-way
Speaker Size	2" (50mm)	5.25"mm (130mm)	6.5" (165mm)	6.5" (165mm)
Peak/RMS Power	150W/50W	240W/80W	270W/90W	300W/100W
Sensitivity	94dB	93dB	94dB	94dB
Freq. Response	1.5kHz - 25kHz	60hz - 25 kHz	54Hz - 25kHz	54hz-25kHz
Impedance	4Ω	4Ω	4Ω	4Ω
Mount Depth	0.5" (12mm)	1.8" (46mm)	2.4" (61mm)	2.4" (61mm)
Mount Diameter	1.5" (39mm)	4.4" (112mm)	5.6" (142mm)	5.6" (142mm)
Grille Included	Yes	Yes	Yes	Yes



High density heat pressed foam surround to give an accurate bass response

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



The lightweight paper cone allows the driver to be highly efficient, thus producing a full sound.

Component speaker setup allows for a superior sound as it allows the tweeters to be placed higher up in the vehicle offering better sound quality.



GOOD

PULSE

Model	PULSE6C-V3
Type	Component
Configuration	2-way
Speaker Size	6.5" (165mm)
Peak/RMS Power	240W/80W
Sensitivity	91dB
Freq. Response	65Hz - 20kHz
Impedance	4Ω
Mounting Depth	2.1" (53mm)
Mount Diameter	5.6" (141mm)
Grille Included	Yes



Polypropylene (IMPP) woofer cone delivers smooth, low bass and great vocal reproduction.

Component speaker setup allows for a superior sound as it allows the tweeters to be placed higher up in the vehicle offering better sound quality.



Spade terminal for secure and fast connections to the speaker.

Rubber surround offers a warmer richer playback for a more realistic sound.





BEST DESIGN :

The BlackAir series embodies the best of VIBE's design legacy, showcasing signature touches honed over 30 years of innovation.

BEST SOUND :

The choice of materials are not just to create a visual impression. They are carefully tested to create an incredible speaker capable of both volume and clarity.

OPTIFIT :

Choose the combination of size and crossover to suit your system. Each component optimized for easy installation.



BEST EFFICIENCY :

High efficiency component speaker set ensuring every user gets the most out of this speaker.

PREMIUM DESIGN :

Traditional VIBE aesthetics integrating a removable steel mesh grille featuring red and black for great integration with all Slick products.

OPTIFIT :

The conservative RMS rating allows the slick series to be used in most vehicles even with factory head units, even greater output can be achieved when paired with one of our Powerbox amps, for example the POWERBOX65.4M-V7.



BEST EFFICIENCY :

New carbon effect cone paired with high gloss accents make for a product that will look amazing in any install.

PREMIUM DESIGN :

The tweeters in the Pulse range are extra special, the silk dome is made from European parts offering amazing SQ, delivering a wider sound than our competition.

OPTIFIT :

Our PULSE speakers feature easy fit baskets in the 6.5 meaning they can be easily installed into many vehicles factory locations.



BEST

black air

Model	BLACKAIR8D2S-V3	BLACKAIR10D2S-V3	BLACKAIR12D2S-V3
Type	Shallow Subwoofer	Shallow Subwoofer	Shallow Subwoofer
Speaker Size	8" (203mm)	10" (274mm)	12" (323mm)
Peak/RMS Power	750W / 250W	900W / 300W	900W/300W
Sensitivity	85dB	85dB	86dB
Freq. Response	30Hz - 1kHz	30Hz - 1kHz	25Hz - 850Hz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω
Mount Depth	TBC	3" (76mm)	3.1" (80mm)
Mount Diameter	TBC	9" (230mm)	10.5" (267mm)



The super slim profile means this subwoofer can be mounted in shallow enclosures with ease. With the added benefit of less enclosure airspace being occupied from the motor assembly.

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



Light weight and strong, the paper cone allows the driver to be highly efficient, thus producing a full deep sound.

Shallow Rigid alloy torsion basket supports the motor resulting in a louder output due to less wasted energy.



BETTER

slick

Model	SLICK8D2-V3	SLICK10D2-V3	SLICK12D2-V3	SLICK12D4-V3
Type	Subwoofer	Subwoofer	Subwoofer	Subwoofer
Speaker Size	8" (200mm)	10" (274mm)	12" (323mm)	12" (323mm)
Peak/RMS Power	1350W/450W	1500W/500W	1500W/500W	1500W/500W
Sensitivity	85dB	85dB	86dB	86dB
Freq. Response	35Hz - 1.5kHz	30Hz - 1kHz	25Hz - 850Hz	25Hz - 850Hz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω	Dual 4Ω
Mount Depth	4.7" (120mm)	5.4" (138mm)	5.8" (147mm)	5.8" (147mm)
Mount Diameter	7.1 (181mm)	9.1 (230mm)	10.9 (277mm)	10.9 (277mm)
Encl. Volume	0.5 - 1ft ³	1 - 2ft ³	1.5 - 2.5ft ³	1.5 - 2.5ft ³



High density heat pressed foam with wide roll surround to give an accurate bass response aiding high excursion.

Quick release spring terminals for secure and faster speaker wire connections to the speaker.



Light weight and strong, the paper cone allows the driver to be highly efficient, thus producing a full deep sound.

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



GOOD

PULSE

Model	PULSE10D2-V3	PULSE12D2-V3
type	Subwoofer	Subwoofer
Speaker Size	10" (274mm)	12" (323mm)
Peak/RMS Power	1050W/350W	1050W/350W
Sensitivity	85dB	86dB
Freq. Response	30kHz - 1kHz	25Hz - 850Hz
Impedance	Dual 2Ω	Dual 2Ω
Mount Depth	5.3" (133mm)	5.6" (142mm)
Mount Diameter	9.1(230mm)	10.9 (277mm)
Encl. Volume	1 - 2ft ³	1.5 - 2.5ft ³



Using FINITE ELEMENT ANALYSIS (FEA) our engineers modeled how the subwoofer would react in real world situations allowing us to tweak components such as voice coil gap size to produce optimum output.

FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



Strong and lightweight foam surround allows for a dynamic frequency response whilst still keeping relatively large amounts of xmax.

We incorporated quick release spring terminals for secure and faster speaker wire connections to the speaker.





BEST FEATURES:

Ultra slim design means it can be mounted in small custom enclosures with a volume of less than 1 cubic foot.

MOST VERSATILE :

High quality magnets and unique basket design which allows the magnet to be inside the basket structure. Greatly increasing mounting options for the subwoofer.

BEST PERFORMANCE:

Our specially designed motor assembly allows for up to 300W RMS of power handling, this coupled with its ability to be mounted in very shallow enclosures means this speaker can output amazing sound from a small space.



BEST VALUE :

With carefully designed parts the new Slick subs offer incredible performance at an affordable price.

PREMIUM DESIGN :

Traditional VIBE red and black aesthetics with unique dustcap design also featuring an all new premium alloy gasket style.

BEST SOUND:

Double stitched foam surround and paper composite cone make for lightweight but strong, soft parts allowing for massive output from these subwoofers.



BEST SOUND :

High efficiency, high roll surround and brand new cone and basket design to maximise subwoofer output.

PREMIUM DESIGN :

Stealthy black aesthetics allow the Pulse subwoofers to work well in any vehicle.

BEST VALUE :

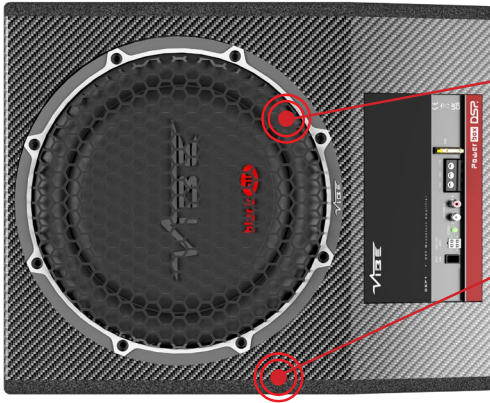
Pulse subwoofers offer an affordable alternative to the rest of the vibe line-up, taking many of the great features from our other products to create an all round reliable great speaker.



BEST

black air

Model	OPTSOUNDAUTO8A-V4	OPTSOUNDAUTO10A-V4
Type	Underseat Subwoofer	Underseat Subwoofer
Configuration	Active Sealed	Active Sealed
Speaker Size	8" (203mm)	10" (274mm)
Peak/RMS Power	750W/250W	900W/300W
Sensitivity	89dB	85dB
Freq. Response	30Hz - 250Hz	30Hz - 250Hz
Impedance	2.3Ω	2.3Ω
Amplifier	DSP Mono Amp	DSP Mono Amp
Dimensions(H x W x D)	TBC	89 x 316 x 400mm
Grille Included	Yes	Yes



Auto sense makes it suitable to install in factory systems with built in auto turn on technology for easy installation.

Slim design allows for various mounting options. Fitting many vehicles by using the dead space underseats.



The DSP tuning app gives you full control of the amplifier in the enclosure via your phone, giving access to presets, volume control, EQ and more.

Hex steel mesh grill gives a strong added layer of protection when installing in accessible locations whilst adding to the aesthetic.



BETTER

SLICK

Model	SLICKC10A-V0
Type	Underseat Subwoofer
Configuration	Active Sealed
Speaker Size	10" (274mm)
Peak/RMS Power	540W/180W
Sensitivity	N/A
Freq. Response	30Hz - 250Hz
Impedance	4Ω
Amplifier	Mono Amp
Dimensions(H x W x D)	73 x 260 x 248mm
Grille Included	Yes



Amplifier, subwoofer and enclosure all built into one perfectly matched product for ease of installation and perfect performance.

Highly efficient class D topology allows the entire enclosure to be more compact as less room is taken up by the amplifier.



Steel mesh grill gives a strong added layer of protection when installing in accessible locations.

Auto sense makes it suitable to install in factory systems with built in auto turn on technology for easy installation.



GOOD

PULSE

Model	PULSEC8A-V4
Type	Underseat
Configuration	Active Sealed
Speaker Size	6X8"
Peak/RMS Power	240W/80W
Sensitivity	N/A
Freq. Response	30Hz - 250Hz
Impedance	4Ω
Amplifier	Mono Amp
Dimensions(H x W x D)	75 x 290 x 208mm
Grille Included	Yes



Ultra shallow enclosure profile allows fitment in even the tightest of spaces, such as under seats or small trunks.

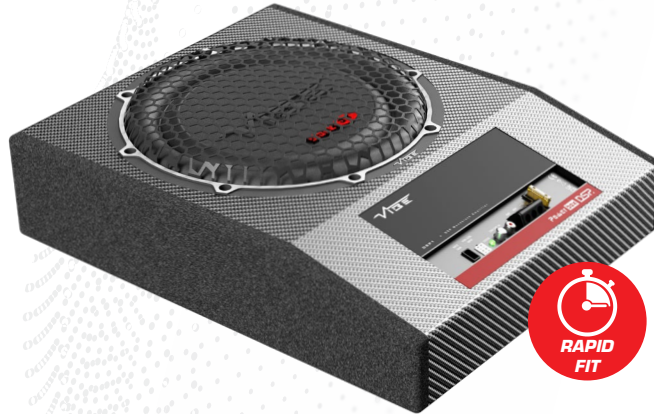
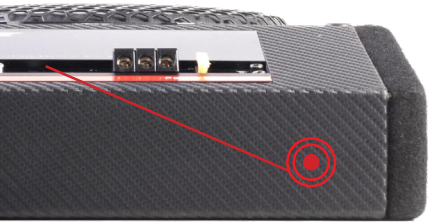
Steel mesh grill gives a strong added layer of protection when installing in accessible locations.



Highly efficient class D topology allows the entire enclosure to be more compact as less room is taken up by the amplifier.

Auto sense makes it suitable to install in factory systems with built in auto turn on technology for easy installation.





BEST SOUND: With almost limitless adjustment, high output and durable components the output can be optimised for incredible performance.

PREMIUM DESIGN: Featuring an MDF housing that encases a full-spec BLACKAIR10 shallow subwoofer. Its alloy gasket and hexagonal grille add to the aesthetic appeal.

BEST TECHNOLOGY : VIBE sets a new standard with its user-friendly DSP, complete with a smartphone interface. This allows users to fine-tune the bass sound according to their personal preferences, elevating their listening experience.



LARGE DRIVER: The Slick C10 is one of our largest diameter driver shallow enclosures. Meaning more power handling and more bass.

PREMIUM DESIGN: The slim design keeps the enclosure height under 75mm, making the enclosure suitable for either under-seat applications, or in a vehicle where trunk space is limited.

OPTIFIT: The built-in amplifier features an on-board crossover and variable bass boost and produces accurate tight bass response with a smooth rounded sound.



COMPACT DESIGN: The high excursion 6x8" subwoofer enclosure will give you added bass when you have no space.

BEST INTEGRATION: The high level input and auto turn on functions make this enclosure easy to integrate into any vehicle.

AMAZING SOUND: The built in amplifier features an on-board crossover and variable bass boost and produces accurate tight bass response with a smooth rounded sound.



BEST

קולר

Model	BA10ASQ-V4	BA10SQ-V4
Type	Active Enclosure	Passive Enclosure
Configuration	Sealed	Sealed
Speaker Size	10" (274mm)	10" (274mm)
Peak/RMS Power	900W/300W	900W/300W
Sensitivity	85dB	85dB
Freq. Response	30Hz - 250Hz	30Hz - 250Hz
Impedance	Dual 2Ω	Dual 2Ω
Amplifier	POWERBOX400.1M	N/A
Dimensions(H x W x D)	72 x 290 x 208mm	72 x 290 x 208mm
Grille Included	Yes	Yes



Designed for those who want their music sounding the best. The enclosure is carefully designed to provide a rounded musical output, whilst keeping in a compact form factor.

Auto sense makes it suitable to install in factory systems with built in auto turn on technology for easy installation.



A.R.B.S.S (Anti Resonance Bass Support System) reduces unwanted vibration.

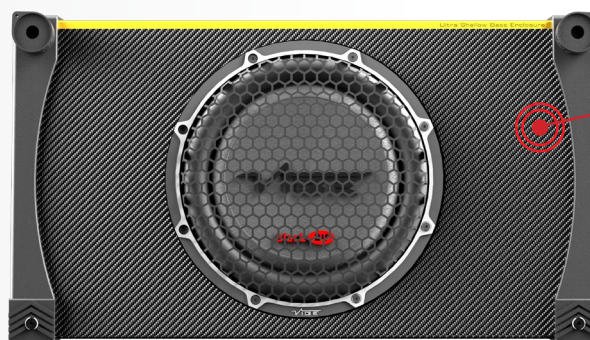
Active enclosures greatly simplify installing a subwoofer into your vehicle by combining the subwoofer box and amplifier into one unit.



BETTER

קולר

Model	BAMIT12-V4
Type	Passive Enclosure
Configuration	Sealed
Speaker Size	12" (3305mm)
Peak/RMS Power	900W/300W
Sensitivity	85dB
Freq. Response	30Hz - 250Hz
Impedance	Dual 2Ω
Recommended Amp	POWERBOX400.1M
Dimensions(H x W x D)	366 x 654 x 147mm
Grille Included	Yes



M.I.T. Multi installation technology allows these enclosures to be installed in multiple orientations.

Slim design allows for various mounting options. Fitting many vehicles by using the dead space under boot false floors.



A.R.B.S.S (Anti Resonance Bass Support System) reduces unwanted vibration. Resulting in a cleaner sound and increased output.

Steel mesh grill gives a strong added layer of protection when installing in accessible locations.



GOOD

קולר

Model	BASB10-V4
Type	Passive Underseat/Compact
Configuration	Sealed
Speaker Size	10" (274mm)
Peak/RMS Power	900W/300W
Sensitivity	85dB
Freq. Response	30Hz - 250Hz
Impedance	Dual 2Ω
Recommended Amp	POWERBOX400.1M
Dimensions(H x W x D)	134 x 337 x 337mm
Grille Included	Yes



Steel mesh grill gives a strong added layer of protection when installing in accessible locations.

A.R.B.S.S (Anti Resonance Bass Support System) reduces unwanted vibration. Resulting in a cleaner sound and increased output.



Compact enclosure with a great and accurate bass response.

The BASB10-V4 is designed to fit perfectly into the seat bases of transporter T5/T6 vans for a serious upgrade in bass output.





BEST DRIVER:

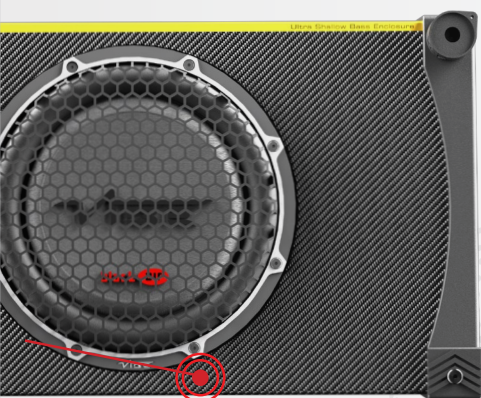
The BLACKAIR10D2S-V3 shallow 10" subwoofer stands out as one of our premier products, a perfect choice for this application.

PREMIUM DESIGN:

Feature sleek and durable finishes, complemented by high-end terminals and precision-tooled components. Alloy subwoofer details add an extra touch of sophistication.

OPTIFIT:

The enclosure offers versatile installation options with various mounting positions. Additionally, it includes removable ARBSS feet for flexible installation configurations.



BEST SLIM DRIVER:

Packed with the best technology the M.I.T. boxes feature our slim BA subwoofers offering precision and performance.

PREMIUM DESIGN:

Premium gold accent design paired with hexagon steel grille mesh with carbon finish, for a striking and unique enclosure look.

OPTIFIT:

The slim profile allows the enclosure to fit inside the majority of vehicles due to its unobtrusive design.



COMPACT :

With its compact footprint and shallow height, this subwoofer is perfect for installations where space is limited.

PREMIUM DESIGN:

Our Powerbox 400.1 can be easily installed using our Rapid fit kit, streamlining the installation process and making it quick and hassle-free.

OPTIFIT:

The SB10 is designed to seamlessly blend in with any vehicle, featuring a slim and compact profile. Attention to detail in the design ensures it complements the modern and premium look of today's vehicles.



BEST

Power box DSP

Model	POWERBOX65.4-8MDSP-V3	POWERBOX80.6-8DSP-V3	POWERBOX80.8-10DSP-V3
Type	4 Channel/ 8 DSP	6 Channel/ 8DSP	8 Channel / 10DSP
Dimensions	37 x 157 x 82mm	40 x 246 x 131mm	40 x 246 x 131mm
RMS @4Ω	4 x 65 watts	6 x 80 watts	8 x 80 watts
RMS @2Ω	N/A	6 x 100 watts	8 x 100 watts
RMS @4Ω Bridged	N/A	2 x 240 watts	2 x 480 watts
Max Power	520 watts	1200 watts	1600 watts
Freq. Response	10Hz - 30kHz	10Hz - 30kHz	10Hz - 30kHz
Crossover Type	LP / HP / FLAT / BP	LP / HP / FLAT / BP	LP / HP / FLAT / BP
Crossover Range	20Hz - 20kHz	20Hz - 20kHz	20Hz - 20kHz
Configuration	4Chnl + 4 Chnl Preout	6Chnl + 2 Chnl Preout	8Chnl + 2 Chnl Preout



DSP. Brand new DSP app for total system control which is available on both Android and IOS.

The new Powerbox DSP amplifiers feature RCA outputs with full DSP Control via the app.



The Powerbox Micro amplifiers feature a remote output trigger feed, this will allow the turn on of another amplifier in your system.

Our micro size amps are our smallest range of amps. Outputting huge power to that relative size.

Micro

BETTER

Power box

Model	POWERBOX80.4M-V0	POWERBOX100.4M-V0	POWERBOX150.4M-V0	POWERBOX250.2-V0
Type	4 Channel Class D	4 Channel Class D	4 Channel Class D	2 Channel Class AB
Dimensions	47 x 230 x 134mm	47 x 230 x 134mm	47 x 300 x 134mm	50x351x193mm
RMS @4Ω	4 x 80 watts	4 x 100 watts	4 x 150 watts	2 x 250 watts
RMS @2Ω	4 x 120 watts	4 x 120 watts	4 x 240 watts	2 x 350 watts
RMS @4Ω Bridged	2 x 240 watts	2 x 240 watts	2 x 480 watts	1 x 700 watts
Max Power	960 watts	960 watts	1920 watts	1400 watts
Freq. Response	10Hz - 30kHz	10Hz - 30kHz	10Hz - 30kHz	30Hz - 30kHz
Crossover Type	LP / HP / FLAT	LP / HP / FLAT	LP / HP / FLAT	LP / HP / FLAT
HP Crossover	40Hz - 4kHz	40Hz - 4kHz	40Hz - 4kHz	40Hz - 4kHz
LP Crossover	10Hz - 50Hz	10Hz - 50Hz	10Hz - 50Hz	10Hz - 50Hz



For easy integration we have included autosense turn on, this means for OEM installations there is no need to find a remote turn on signal. when installing into any vehicle.

High Pass Filter to reduce output on lower frequencies to protect your midrange and tweeters.



Remote gain allows continuous volume level adjustment remotely from the listening position.

High level input for a more plug and play experience, there is no need to use converters or adapters with these amplifiers.



GOOD

Power box

Model	POWERBOX65.4M-V7
Type	4 Chnl Micro Class D
Dimensions	37 x 187 x 82mm
RMS @4Ω	4 x 65 watts
RMS @2Ω	N/A
RMS @4Ω Bridged	N/A
Max Power	520 watts
Freq. Response	10Hz - 30kHz
Crossover Type	LP / HP / FLAT
HP Crossover	80Hz
LP Crossover	N/A



Intelligent auto sense turn on means a remote turn on source is not needed for this amplifier.

Plug and play CLASS D amplifier allows easy installation and integration with OEM sound systems.

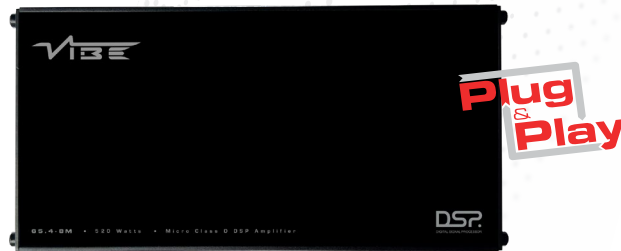
plug & play

Micro

Our micro size amps are our smallest range of amps. Outputting big power relative to their size.

CLASS D amplifier for maximum output with minimal power draw, due to the high efficiency internals.

Class D



UNPARALLELED POWER:

At an impressive 65 watts RMS per channel, the POWERBOX65.4 DSP is the most powerful plug-and-play amplifier available in the market.

EFFORTLESS USAGE:

Our in-house designed app makes utilizing the DSP features a breeze. It offers an intuitive and user-friendly interface, ensuring effortless operation

FEATURE RICH:

Our latest Powerbox amplifiers are packed with an impressive array of features, including a powerful DSP, signal output capabilities, remote output functionality, auto turn-on feature, complete setup and control through a user-friendly app.



PERFECT FIT:

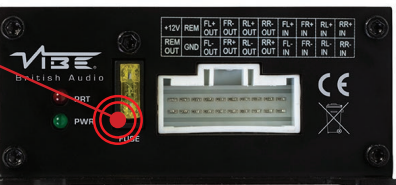
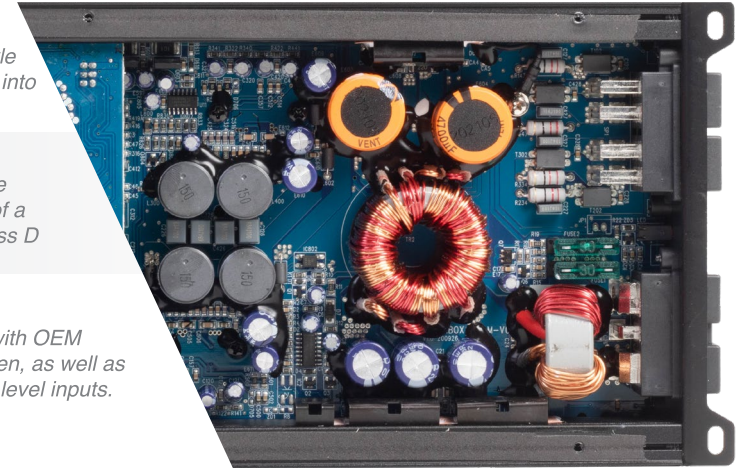
Designed with a plug-and-play style fitment that seamlessly integrates into any scenario.

LOADED WITH FEATURES:

Our latest Powerbox amplifiers are packed with an impressive array of a features, including auto sense class D

EFFORTLESS USAGE:

Unobtrusive amplifiers that work with OEM installs as they can be easily hidden, as well as connected easily using their high level inputs.



BEST SIZE:

Ultra compact size allows the amplifier to be hidden easily in an OEM install.

FEATURE RICH:

Auto-sense turn on and high level input allow these amps to be very easily installed without aftermarket head units.

BEST TECHNOLOGY:

Class D technology for ultra efficient power output within a compact package.



BEST

Power box PRO

Model	POWERBO1500.1P-V0	POWERBOX3000.1P-V0	POWERBOX5000.1P-V0	BD5000.1DSPL-V3	BDM21K-V6
Type	Full Range Mono	Full Range Mono	Full Range Mono	Monoblock	Monoblock
Dimensions	66x 184 x 233mm	66 x 233 x 210mm	66 x 233 x 210mm	59 x 660 x 250mm	68 x 540 x 225mm
RMS @4Ω	400 watts	1100 watts	1900 watts	1580 watts	3470 watts
RMS @2Ω	650 watts	2050 watts	3300 watts	2900 watts	7200 watts
RMS @1Ω	1500 watts	3300 watts	5200 watts	5000 watts	10,500 watts
Max Power	3000 watts	6600 watts	10,400 watts	10,000 watts	21,000
Freq. Response	15Hz - 50kHz	15Hz - 50kHz	15Hz - 50kHz	10Hz - 300Hz	10Hz - 350Hz
Crossover Type	LP / HP / FLAT	LP / HP / FLAT	LP / HP / FLAT	LP / Subsonic	LP / Subsonic
LP Crossover	15Hz - 80Hz	15Hz - 80Hz	15Hz - 80Hz	15Hz - 80Hz	15Hz - 80Hz
HP Crossover	80Hz - 20kHz	80Hz - 20kHz	80Hz - 20kHz	N/A	N/A



Class D

Efficient class D architecture allow these amps to deliver maximum output with minimal power draw.

The high quality internal mosfets process the digital input signal, amplifying it with minimal power draw and accuracy whilst remaining reliable.

MOSFET POWER

BASS ENHANCE

Dual input power and ground terminals for SPL and competition use, removing the need for dual input adapters.

T BAR heat sinks for efficient cooling allowing for increased performance and reliability.

T-BAR

BETTER

Power box

Model	POWERBOX650.1M-V5	POWERBOX800.1D-V3	POWERBOX1200.1D-V3
Type	Class D	Ultra Class D	Ultra Class D
Dimensions	47 x 134 x 230mm	55 x 149 x 284mm	55 x 150 x 326mm
RMS @4Ω	250 watts	370 watts	500 watts
RMS @2Ω	430 watts	600 watts	800 watts
RMS @1Ω	650 watts	800 watts	1200 watts
Max Power	1300 watts	1600 watts	2400 watts
Freq. Response	10Hz - 300Hz	10Hz - 300Hz	10Hz - 300Hz
Crossover Type	LP / Subsonic	LP / Subsonic	LP / Subsonic
HP Crossover	N/A	N/A	N/A
LP Crossover	15Hz - 80Hz	15Hz - 80Hz	15Hz - 80Hz



Class D

Efficient class D architecture allow these amps to deliver maximum output with minimal power draw.

The high quality internal mosfets process digital the input signal, amplifying it with minimal power draw.

MOSFET POWER

Low Pass FILTER

Low pass filter to reduce unwanted higher frequencies for a cleaner bass output from subwoofers.

Remote gain control allows for continuous volume adjustment of the amplifier remotely from the front of the vehicle.

Remote Gain

GOOD

Power box

Model	POWERBOX400.1M-V7
Type	Micro Class D
Dimensions	37 x 157 x 82mm
RMS @4Ω	170 watts
RMS @2Ω	250 watts
RMS @1Ω	400 watts
Max Power	800 watts
Freq. Response	10Hz - 500Hz
Crossover Type	LP
HP Crossover	N/A
LP Crossover	30Hz - 150Hz



Auto Sense

Intelligent auto sense turn on means a remote turn on source is not needed for this amplifier.

CLASS D amplifier for maximum output with minimal power draw, due to the high efficiency internals.

Class D

Micro

Our micro size amps are our smallest range of amps. Outputting big power relative to their size.

Plug and play CLASS D amplifier allows easy installation and integration with OEM sound systems.

plug & Play



BEST TECHNOLOGY:

The powerbox range is packed with features such as remote gain control, to make using the amps as simple as possible.

EXTREME VERSATILITY:

The POWERBOX3000.1 and 5000.1 are extremely compact despite their massive power outputs due to their new internals. Meaning they can fit in more installs.

PRO PERFORMANCE :

The Powerbox Pro series is packaged with an array of technology making them a suitable fit for any system. With full range capabilities the amp can be used with both mids, and subwoofers.



BEST SIZE:

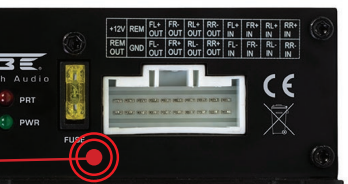
The high efficiency class D technology allows us to keep a compact design and follow our iconic black and red signature.

FEATURE RICH:

Our Powerbox mono amps have all the best features to power your subs, Subsonic and LP Filters, Bass boost, RCA inputs and a Gain Remote.

BEST TECHNOLOGY:

With its ability to produce high power at 1Ω the Powerbox mono range of amps has 4 levels of circuit protection as well as build from solid and robust electrical components for the best performance possible.



BEST SIZE:

Ultra compact size allows the amplifier to be hidden easily in an OEM install.

FEATURE RICH:

Auto-sense turn on and high level input allow these amps to be very easily installed without aftermarket head units.

BEST TECHNOLOGY:

Class D technology for ultra efficient power output within a compact package.



BEST



Model	BDPRO3T-V7	BDPRO4T-V0
Type	Compression Driver	Compression Driver
Speaker Size	3" (75mm)	4.5" (115mm)
Peak/RMS Power	300W / 100W	360W/120W
Sensitivity	106dB	107dB
Freq. Response	2kHz - 20kHz	1.5kHz - 20kHz
Impedance	4Ω	4Ω
Mount Depth	1.7"(43mm)	2.6"(66mm)
Mount Diameter	2.2"(57mm)	3.5"(90mm)
Grille Included	No	No



The titanium diaphragm produces crystal clear high frequencies, even at the highest volume levels.

Alloy flange for extreme SPL, great for competition use when high volume levels are required.



Spring terminal for secure and fast connections to the speaker.

Large ferrite motors for strong motorforce allowing these tweeters to deliver extreme amounts of SPL.



BETTER

black air

Model	BLACKAIRPRO4T-V3	BLACKAIRPRO4.5T-V0
Type	Pro Tweeter	Pro Tweeter
Speaker Size	4.2" (106mm)	4.5" (115mm)
Peak/RMS Power	225W/75W	255W/85W
Sensitivity	98dB	102dB
Freq. Response	1.5kHz - 20kHz	1.5kHz - 20kHz
Impedance	4Ω	4Ω
Mount Depth	1.9"(49mm)	2.4"(61mm)
Mount Diameter	2.9"(75mm)	3.9"(98mm)
Mount Diameter	3.7" (94mm)	4.4" (112 mm)
Grille Included	No	No



The titanium diaphragm produces crystal clear high frequencies, even at the highest volume levels.

Screw terminal for secure and fast connections to the speaker.



Huge ferrite motors for strong motorforce allowing these tweeters to deliver extreme amounts of SPL.

These tweeters are part of our Pro audio products meaning they are extremely loud, clear and efficient but also built to compete.



GOOD

slick

Model	SLICKPRO37T-V0
Type	Pro Audio Tweeter
Speaker Size	3.7" (98mm)
Peak/RMS Power	225W / 75W
Sensitivity	102dB
Freq. Response	2kHz - 20kHz
Impedance	4Ω
Mount Depth	1.4"(37mm)
Mount Diameter	2.8"(72mm)
Grille Included	No



The titanium diaphragm produces crystal clear high frequencies, even at the highest volume levels.

The Slick range is home to some of our most efficient speakers, the pro range is no exception. Producing large amounts of SPL as a result of the extreme efficiency.



Spade terminal for secure and fast connections to the speaker.

These tweeters are part of our Pro audio products meaning they are extremely loud, clear, efficient and built to compete.





BEST EFFICIENCY :

Featuring a very high sensitivity of 107dB! meaning this compression driver is one of the loudest on the market.

WIDE BANDWIDTH :

The aluminium horn is strategically shaped to allow extreme wideband playback from 1.5kHz to over 20kHz.

BEST BUILD :

Made from primarily aluminium the BD tweeters have an overall solid construction that you can expect to take a beating, featuring spring terminals for quick connections, and finishing with stylish silver and black aesthetics.



PREMIUM DESIGN :

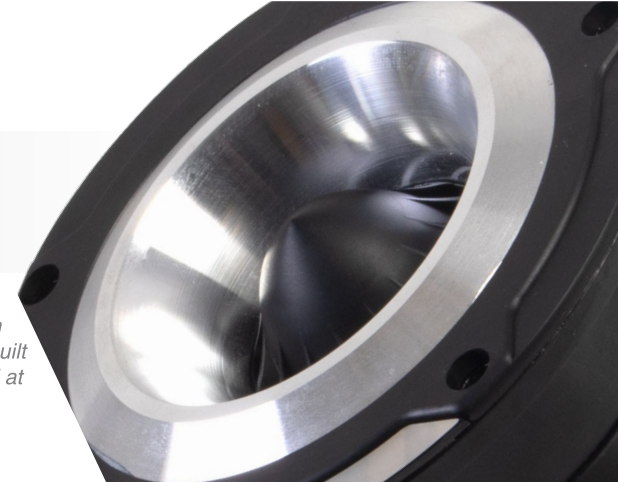
Featuring stealthy black aesthetics the BlackAir pro tweeters blend seamlessly into the rest of the BlackAir range.

HIGH POWER :

Starting at 75 watts RMS the bullet tweeters allow for high power and massive volume output from the 4 inch monster tweeters.

BEST COMPONENTS:

Featuring some of the largest tweeters to date in the VIBE range the BLACKAIRPRO series are built to compete. Featuring unparalleled clarity aimed at those in the SQL competition.



BEST VALUE :

The SLICKPRO37T ensures strong performance at an entry level price point in comparison to other pro tweeters.

PREMIUM DESIGN :

The slick pro tweeters are no exception they provide an affordable price point whilst still using high quality parts, featuring spade terminals, titanium diaphragm, alloy flange and more.

GREAT COMPATIBILITY :

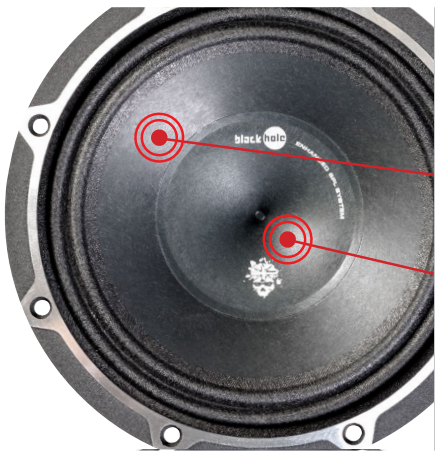
The high efficiency compared with the moderate RMS power rating allows this tweeter to perform great, even when subjected to minimal input power. Allowing users to get the most out of the tweeter without worrying about using large amplifiers.



BEST



Model	BDPRO6M-V9	BDPRO8M-V9	BDPRO10M-V9	BDPRO12M-V9
Type	Midrange	Midrange	Midrange	Midrange
Speaker Size	6.5" (170mm)	8" (203mm)	10" (254mm)	12" (307mm)
Peak/RMS Power	525W/175W	675W/225W	825W/275W	900W/300W
Sensitivity	98dB	98dB	97dB	96dB
Freq. Response	140Hz - 9kHz	100Hz - 9kHz	40Hz - 6kHz	30Hz - 4kHz
Impedance	4Ω	4Ω	4Ω	4Ω
Mounting Depth	2.9" (73mm)	3.3" (85mm)	4.1" (106mm)	4.6" (117mm)
Mount Diameter	5.7" (144mm)	7.2" (183mm)	9.2" (235mm)	10.6" (270mm)
Grille Included	Yes	Yes	Yes	Yes



The BD Pro speakers are part of our Pro audio products meaning they are extremely loud, clear and efficient but also built to compete.

HEX steel mesh grille adds to the aesthetic whilst protecting the speakers from any damage.



The Black Hole dust cap increases effective cone area usually lost by a traditional dust cap design. More cone area means more SPL (Sound Pressure Level.)

Light weight and strong the paper cone allows the driver to be highly efficient outputting more volume with less power.



BETTER



Model	BLACKAIRPRO6M-V0	BLACKAIRPRO8M-V0
Type	Pro Audio Midrange	Pro Audio Midrange
Speaker Size	6.5" (165mm)	8.2" (208mm)
Peak/RMS Power	480W/160W	540W/180W
Sensitivity	98dB	98dB
Freq. Response	125Hz - 10.5kHz	80Hz - 10.5kHz
Impedance	4Ω	4Ω
Mounting Depth	2.8" (72mm)	3.3" (85mm)
Mount Diameter	5.6" (141mm)	7.2" (183mm)
Grille Included	No	No



The BlackAir Pro mids are in our Pro range meaning they are extremely loud and clear, but also built to compete.

Rigid alloy torsion basket supports the large motor resulting in a louder output due to less wasted energy.



Large ferrite motors on both the midrange and tweeters for strong motorforce allowing these speakers to deliver extreme amounts of SPL..

Light weight and strong the paper cone allows the driver to be highly efficient, outputting more volume with less power.



GOOD



Model	SLICKPRO6M-V0	SLICKPRO8M-V0
Type	Pro Audio Midrange	Pro Audio Midrange
Speaker Size	6.6" (167mm)	8.1" (206mm)
Peak/RMS Power	375W/125W	450W/150W
Sensitivity	98dB	98dB
Freq. Response	140Hz - 9kHz	100Hz - 9kHz
Impedance	4Ω	4Ω
Mounting Depth	2.8" (73mm)	3.3" (85mm)
Mount Diameter	5.6" (144mm)	7.2" (183mm)
Grille Included	No	No



The Slick range is home to some of our most efficient speakers, the pro range is no exception. Producing large amounts of SPL as a result of the extreme efficiency.

Rigid alloy torsion basket supports the large motor resulting in a louder output due to lest wasted energy.



FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.

Lightweight and strong, the paper cone allows the driver to be highly efficient, thus producing a full deep sound.





FIT FOR COMPETITION:

Designed not just to sound good, but to excel, BD Pro competes globally and secures victories.

PREMIUM DESIGN :

Featuring alloy details, CNC logos, rubber boots, and meticulous finish, along with oversized magnets and solid alloy construction, BD Pro embodies excellence.

BEST SOUND:

Our acoustic engineers specialize in pro audio, delivering loud and clear sound. The BD Pro range stands at the top of our high-performance speaker lineup.



BEST DESIGN :

Traditional VIBE aesthetics integrating CNC aluminium and black for great integration with all BlackAir Products.

PREMIUM DESIGN :

The large motor provides excellent cone control allowing for crisp vocal reproduction in ESQ1 applications.

MADE TO COMPETE :

Featuring some of the largest tweeters and midrange drivers to date in the VIBE range the BlackAir Pro series are built to compete. Featuring unparalleled clarity aimed at those in the SQL competition.



BEST TECHNOLOGY:

Taking from the successful design of the original Slick series, the slick Pro midrange builds on them with intentions of being used in a pro application.

BEST VALUE :

Just like the original mids the Slick Pro mid range is built to be affordable and provide great value to the user by using high quality parts.

BEST SOUND :

High efficiency, crystal clear, loud Pro sound is produced from these Pro midrange speakers for those who need a little more than regular speakers.



BEST



Model	BDC15D1SPL-V4	BDC18D1SPL-V4
Type	Subwoofer	Subwoofer
Speaker Size	15" (381mm)	18" (457mm)
Peak/RMS Power	15000W/5000W	15000W/5000W
Sensitivity	89dB	90dB
Freq. Response	15Hz - 850Hz	15Hz - 850Hz
Impedance	Dual 1Ω	Dual 1Ω
Mounting Depth	10.3" (262mm)	11.4" (290mm)
Mount Diameter	14" (357mm)	16" (427mm)
Encl. Volume	3 - 5.5ft ³	6 - 8ft ³



The new BD subwoofers feature carbon cones for extreme strength while keeping lightweight also featuring signature one piece dustcap for increased rigidity and SPL.

High density heat pressed foam with wide roll surround to give an accurate bass response aiding high excursion.



Brand new designed angular torsion basket supports the huge motor system and the moving parts of the subwoofer.

Featuring 4" inch 8 layer voice coils on the 15" and 18" BDC subwoofers for increased power handling.



BETTER



Model	BD12D1SPL-V4	BD12D2SPL-V4	BD15D1SPL-V4	BD15D2SPL-V4
Type	Subwoofer	Subwoofer	Subwoofer	Subwoofer
Speaker Size	12" (305mm)	12" (305mm)	15" (381mm)	15" (381mm)
Peak/RMS Power	9000W/3000W	9000W/3000W	9000W/3000W	9000W/3000W
Sensitivity	88dB	88dB	89dB	89dB
Freq. Response	15Hz - 850Hz	15Hz - 850Hz	15Hz - 850Hz	15Hz - 850Hz
Impedance	Dual 1Ω	Dual 2Ω	Dual 1Ω	Dual 2Ω
Mounting Depth	9" (229mm)	9" (229mm)	10.1" (258mm)	10.1" (258mm)
Mount Diameter	11" (281mm)	11" (281mm)	14.7" (357mm)	14.7" (357mm)
Encl. Volume	2.5 - 4.5ft ³	2.5 - 4.5ft ³	3 - 5ft ³	3 - 5ft ³



The light weight and strong paper cone with signature one piece dustcap for increased rigidity and SPL..

High density heat pressed foam with wide roll surround to give an accurate bass response aiding high excursion.



3" Inch voice coil on the 12" and 15" subwoofers for increased power handling.

Brand new designed angular torsion basket supports the huge motor system and the moving parts of the resulting in speaker performance gains..



GOOD



Model	BD6D2-V4	BD8D2-V4	BD12D2-V4	BD12D4-V4	BD15D2-V4	BD15D4-V4
Type	Subwoofer	Subwoofer	Subwoofer	Subwoofer	Subwoofer	Subwoofer
Speaker Size	6.5" (165mm)	8" (203mm)	12" (305mm)	12" (305mm)	15" (381mm)	15" (381mm)
Peak/RMS Power	TBC	2400W/800W	4500W/1500W	4500W/1500W	4800W/1600W	4800W/1600W
Sensitivity	82dB	81dB	84dB	84dB	89dB	89dB
Freq. Response	30Hz - 1.5kHz	25Hz - 1kHz	25Hz - 1kHz	25Hz - 1kHz	20Hz - 850Hz	20Hz - 850Hz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω	Dual 4Ω	Dual 2Ω	Dual 4Ω
Mounting Depth	TBC	TBC	6.9" (175mm)	6.9" (175mm)	8.3" (209mm)	8.3" (209mm)
Mounting Dia	TBC	TBC	11.1" (283mm)	11.1" (283mm)	13.7" (352mm)	13.7" (352mm)



Light weight and strong the paper cone with signature one piece dustcap for increased rigidity and SPL.

High density heat pressed foam with wide roll surround to give an accurate bass response aiding high excursion.



High quality spring loaded terminals have been used which allow a secure connections of the speaker wires.

3" High temperature oxygen free copper voice coil allows great power handling while remaining efficient and musical





SOLID BUILD:

6 layer spider with woven tinsel wires and a made in USA 4" flat wound voice coil.

UNIQUE COOLING :

Unique voice coil cooling system for extraordinary durability, with an extended voice coil length for increased mechanical excursion.

BEST PERFORMANCE:

Featuring full carbon fibre cone for maximum SPL and harnessing the lightweight and thermally conductive properties of aluminium for efficient heat dissipation. The aluminium components double as an effective heat sink.



PREMIUM PARTS :

Quad NOMEX spiders and ultra wide foam surround deliver durability and minimal distortion under extreme SPL competition.

EXTREME POWER HANDLING:

With a powerful triple stacked pole vented motor design, and 3" high temperature 4 layer, aluminium long wound dual voice coil for extreme power handling.

BRAND NEW DESIGN:

All brand new basket, gasket design and dust-cap with carefully designed for increased rigidity, while maintaining an aggressive but refined look.



SOLID BUILD :

Precision engineering combined with high quality parts delivers a solidly built, warm sounding subwoofer.

PREMIUM DESIGN :

VIBE's signature design is splashed all over this subwoofer, from the custom tooled magnet boot to our unique 1 piece skull dust-cap.

BEST PERFORMANCE:

The latest BD subwoofers can deliver competition SPL performance from a conservatively rated 1500 watt OFC voice coil and engineered soft parts.



BEST



Model	BDMIT12-V4	BDMIT12T-V4
Type	Pro Enclosure	Pro Enclosure
Configuration	Ported Bass Enclosure	Ported Bass Enclosure
Speaker Size	12" (305mm)	2 x 12" (305mm)
Peak/RMS Power	4500W/1500W	9000W/3000W
Driver	BD12D2	2 x BD12D4
Freq. Response	20Hz - 1kHz	20Hz - 1kHz
Impedance	Dual 2Ω	Dual 2Ω
Amplifier	N/A	N/A
Dimensions(H x W x D)	462mm x 462mm x 460mm	462mm x 760mm x 462mm
Grille Included	No	No



M.I.T. Multi Installation Technology allows these enclosures to be installed in multiple orientations.

Slot port for increased output and an increase in efficiency, resulting in a sound you would expect from a much larger enclosure.



Full grade BD subwoofers featuring FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.

Quad post terminal allowing more flexible wiring options making the most of the dual voice coil subs.



BETTER

SLICK

Model	SLICKMIT8-V3	SLICKMIT10-V3	SLICKMIT12-V3	SLICKMIT12T-V3	SLICKPROBOX6-V0
Type	Pro Enclosure	Pro Enclosure	Pro Enclosure	Pro Enclosure	Full Rng Enclosure
Configuration	Bass Enclosure	Bass Enclosure	Bass Enclosure	Bass Enclosure	Full range Stereo
Speaker Size	8" (203mm)	10" (254mm)	12" (305mm)	2 x 12" (305mm)	4x 6.5" 2x3.7
Peak/RMS Power	1350W/450W	1500W/500W	1500W/500W	3000W / 1000W	1950W/650W
Driver	SLICK8	SLICK10	SLICK12	2 x SLICK 12	4 x SLICKPRO6 2XSLICKPRO37T
Freq. Response	25Hz - 1kHz	25Hz - 1kHz	20Hz - 1kHz	20Hz - 1kHz	140Hz - 20kHz
Impedance	Dual 2Ω	Dual 2Ω	Dual 2Ω	Dual 2Ω	2Ω
Amplifier	N/A	N/A	N/A	N/A	N/A
Dimensions	325 x 270 x 370mm	381 x 340 x 409mm	445 x 445 x 460mm	445 x 760 x 460mm	183 x 866 x 183mm
Grille Included	No	No	No	No	No



Spring loaded terminals for quick and easy connections to the enclosure.



M.I.T. Multi Installation Technology allows these enclosures to be installed in multiple orientations.



Slot port for increased output and an increase in efficiency, resulting in a sound you would expect from a much larger enclosure.



Full grade Slick subwoofers featuring FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



GOOD

PULSE

Model	PULSECBR12A-V4
Type	Performance Enclosure
Configuration	Ported Bass Enclosure
Speaker Size	12" (305mm)
Peak/RMS Power	900W/300W
Driver	Pulse 12
Freq. Response	25Hz - 1kHz
Impedance	2.3Ω
Amplifier	DSP Mono Amp
Dimensions(H x W x D)	355 x 550 x 288mm
Grille Included	No



On board amplifier makes this enclosure a plug and play package, making for a cleaner install and easier integration.



The DSP tuning app gives you full control of the amplifier in the enclosure via your phone, giving access to presets, volume control, EQ and more.



High level input for greater compatibility with OEM systems. A high to low level input converter is not needed to use this enclosure.

Turbo port for increased output and an increase in efficiency, resulting in a sound you would expect from a much larger enclosure.





BEST FEATURES:

M.I.T. Multi Installation Technology, BD subwoofer and unique tuned enclosure.

PREMIUM DESIGN:

Incorporating the VIBE Skull and the full bank of design touches that make VIBE so unique. This range has it all-in one unbeatable package.

HIGH POWER:

Every enclosure has been meticulously crafted and precision-tuned by our VIBE engineers to unleash the extraordinary bass performance of the BD subwoofer.



SLICKPROBOX6-V0 Full range enclosure
Shown with SLICK MIT12T.



BEST DESIGN:

With a striking design and outstanding performance the M.I.T. enclosures are a great addition to your cars sound system.

BEST FLEXIBILITY:

Coming in 4 different variations there is an M.I.T enclosure for everyone. For even more versatility there are three install orientations to suit every user's needs.

BEST TECHNOLOGY:

The new M.I.T. enclosures are packed with the best technology featuring Multi Installation Technology With "Power", "Stealth" and "Space saving" fitment options all from one enclosure. As well as the ability to combine the twin 12" MIT enclosure with the Slick probox for a powerful full range boot install.



Best Technology :

High efficiency subwoofer paired with a new on-board DSP AMP allows for users to get the most from this enclosure.

PREMIUM DESIGN:

Traditional VIBE aesthetics featuring a red and black turbo port for a better bass response and great integration with all VIBE products.

High Efficiency:

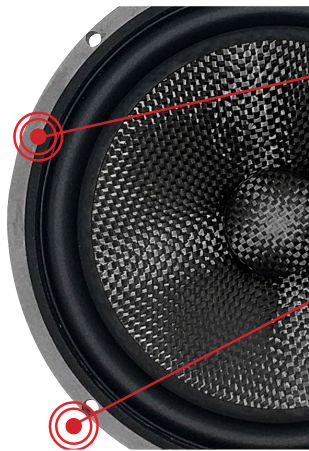
Our vented bass enclosure featuring turbo port technology. Paired with an efficient class D amplifier gives a large full sound whilst limiting power draw.



BEST

CVEN

Model	CVEN1SQT-V9	CVEN2.5SQM-V9	CVEN6.5SQW-V9
Type	Tweeter	Midrange	Component Woofer
Speaker Size	1.3" (32mm)	2.5" (65mm)	6.5" (165mm)
Peak/RMS	160W/80W	160W/80W	300W/150W
Sensitivity	95dB	85dB	90dB
Freq. Response	1kHz -25kHz	150Hz - 20kHz	50Hz - 6kHz
Impedance	4 Ω	4 Ω	4 Ω
Mount. Depth	1" (26mm)	1.5" (37mm)	3.6" (91mm)
Mount. Dia	1.9" (47 mm)	2" (51mm)	5.8" (157mm)
Grille included	No	No	No



Woven fiber woofer cone developed using Finite Element Analysis (FEA) to deliver a smooth bass response.



Cast alloy torsion basket houses the woofers moving parts and supports the powerful motor.



Audiophile quality speakers offer high playback with minimal distortion, these speakers are designed for those who want the most realistic audio reproduction possible.

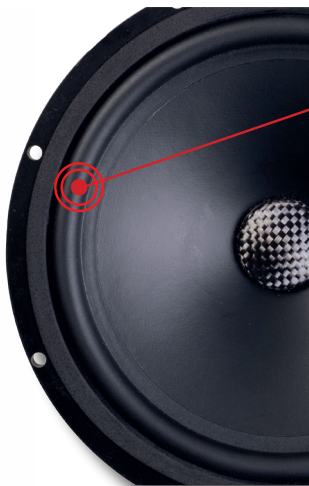
The wideband frequency response means this speaker has an exceptional frequency response that extends well into both the high and low frequency range.



BETTER

CVEN

Model	CVEN1ST-V5	CVEN3SM-V5	CVEN6SW-V5
Type	Tweeter	Midrange	Woofer
Speaker Size	1.3" (32mm)	2.5" (65mm)	6.5" (165mm)
Peak/RMS	160W/80W	160W/80W	300W/150W
Sensitivity	95dB	85dB	90dB
Freq. Response	1kHz -25kHz	150Hz - 20kHz	50Hz - 6kHz
Impedance	4 Ω	4 Ω	4 Ω
Mount. Depth	1" (26mm)	1.5" (37mm)	3.6" (91mm)
Mount. Dia	1.9" (47 mm)	2" (51mm)	5.8" (157mm)
Grille included	Yes	No	No



Audiophile quality speakers offer high playback with minimal distortion, these speakers are designed for those who want the most realistic audio reproduction possible.



Rubber surround to give an accurate bass response aiding excursion and allowing for a wider frequency response, providing realistic playback.



FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.

Refined paper composite cone design for incredibly accurate sound reproduction



GOOD

CVEN

Model	CVEN1T-V4	CVEN2.7M-V4	CVEN3C-V4	CVEN3M-V4	CVEN6W-V4	CVEN69MV-V4
Type	Tweeter	Midrange	Concentric	Component	Midwoofer	Woofer
Speaker Size	1.2" (30mm)	2.8" (70mm)	3.6" (91mm)	3.6" (91mm)	6.5" (165mm)	164 X 235mm
Peak/RMS	120W / 60W	80W / 40W	160W/ 80W	80W / 40W	240W / 120W	260W / 130W
Sensitivity	91dB	82dB	89dB	87dB	91dB	92dB
Response	1,5kHz- 20kHz	500Hz-16kHz	300Hz-20kHz	300Hz-20kHz	45Hz-20kHz	45Hz-25kHz
Impedance	4 Ω	4 Ω	4 Ω	4 Ω	4 Ω	4 Ω
Mount. Depth	0.6" (16mm)	1.5" (39mm)	1.6" (41mm)	1.7" (43mm)	2.9" (73mm)	3.3" (86mm)
Mount. Dia	1.7" (43mm)	2.4" (61mm)	2.8" (72mm)	2.5" (63mm)	5.6" (143mm)	134 x 215mm
Grille included	Yes	No	No	No	No	No



Rubber surround to give an accurate bass response aiding excursion and allowing for a wider frequency response, providing realistic playback.



FEMM (Finite Element Method Magnetics) designed motor. High motor force gives huge performance gains.



Silk dome tweeter with linear response without the need for any equalization in the crossover.

Audiophile quality speakers offer high playback with minimal distortion, these speakers are designed for those who want the most realistic audio reproduction possible.





BUILT WITH PRECISION:

Hand built with precision using European parts.

NEO POWERED:

Using neodymium motors to help overcome physical size restraints, these speakers excel in every aspect.

WIDEBAND RESPONSE:

The open back speakers allow for exceptional frequency response allowing for a more realistic playback of audio, how the artists intend.



EXCEPTIONAL SOUND:

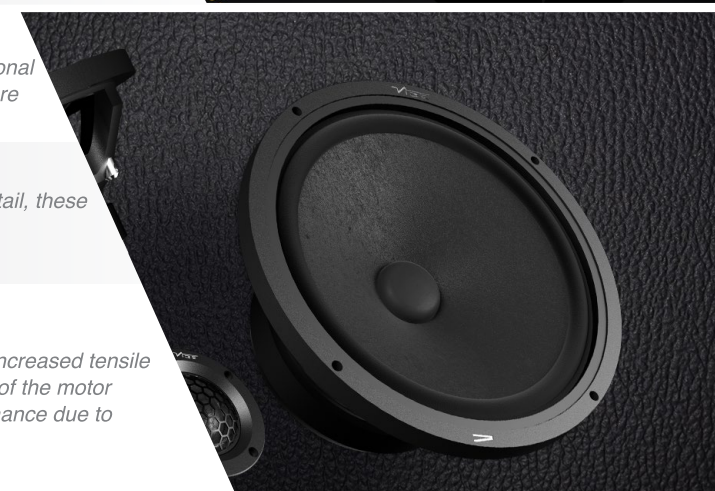
Open back tweeter allows for exceptional frequency response allowing for a more realistic playback of audio.

HAND BUILT:

Hand built with careful attention to detail, these speakers are truly unique.

PREMIUM CONSTRUCTION:

Full billet aluminium construction for increased tensile strength supporting the moving parts of the motor assembly whilst reducing lost performance due to resonance of the basket assembly.



ENHANCED CLARITY :

Designed for high quality music reproduction, with particular attention, to the all important vocal region.

QUALITY COMPONENTS:

A single Mundorf reference capacitor is used to provide a high pass filter for the tweeter without adding colouration to the sound.

BEST ADAPTABILITY:

Can be used in both a 2 way or in a three way configuration, the 3 way configuration features a passive crossover with selectable 90Hz high pass filter for the woofer and Mundorf reference capacitor for the tweeter.



VIBE

Model	CVEN54SQ-V4
Type	4 Channel
Dimensions	60mm x 470mm x 290mm)
RMS @4Ω	4 x 150 watts
RMS @2Ω	4 x 225 watts
RMS @4Ω (Bridged)	2 x 450 watts
Max Power	960 watts
Freq. Response	10Hz - 25kHz
Crossover Type	HP / LP / BP / FLAT
Crossover Range	15Hz - 6kHz
Topology	Class AB

Class
AB

Class AB amps provide a warmer, more realistic playback of your audio, providing great sound quality.

No onboard filters or crossovers providing a pure signal, perfect for DSP use.

MOSFET
POWER

The high quality internal mosfets process the digital input signal, amplifying it with minimal power draw.

High quality components are used for audiophile level output minimal unwanted output noise is produced by the internal components.



VIBE

Model	CVEN10SW-V7	CVEN12PR-V3
Type	Subwoofer	Passive Enclosure
Driver	CVEN10SW-V7	CVEN10SW-V7
Speaker Size	10.25" (260mm)	10.25" (260mm)
Peak/RMS	800W/400W	800W/400W
Sensitivity	84dB	84dB
Freq. Response	25Hz-1kHz	25Hz-1kHz
Impedance	4 Ω	4 Ω
Mount. Depth	5.8" (148mm)	N/A
Mount. Dia	8.9" (227mm)	N/A
Grille included	0.75-1.5ft ³	N/A

ALUMINIUM
1" CONE

The aluminum cone helps to minimize cone deformation during high excursion greatly reducing distortion, allowing it deliver a clean sound.

The CVEN 12PR utilizes a carefully tuned passive radiator to greatly increase output from the CVEN 10 subwoofer.

SPRING
TERMINAL

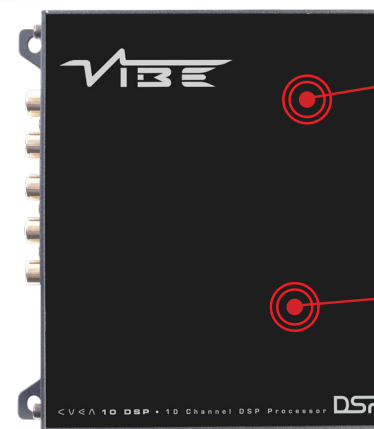
Convenient spring loaded terminals that allow quick, tidy and secure installation of speaker wire into the enclosure without the use of tools.

Rigid alloy basket helps support the large motor system of the subwoofer.



VIBE

Model	CVEN10DSP-V4
Type	10 Channel Processor
Dimensions (H x W x D)	40mm (1.6") x 135mm (5.3") x 131mm (5.2")
Low Level Input Channels	8 Channel
High Level Input Channels	8 Channel
Low Level Output Channels	10 Channel
Digital Input	Optical + Coaxial
Freq. Response	20Hz - 25kHz
Crossover Type	LP / HP / BP / FLAT
Crossover Range	20Hz - 20kHz
LP Crossover	10Hz - 80Hz

RCA
OUTPUT

RCA Input and output allowing you to connect multiple amps to the DSP which can be controlled VIA the app.

The CVEN DSP features a remote output trigger feed, this will allow the turn on of another amplifier in your system.



DSP.

Brand new DSP app for total system control which is available on both Android and IOS. Featuring EQ, Time alignment, Crossovers and much more.

Optical input allowing for increased audio fidelity from the DSP due to a cleaner input signal.





SOUND QUALITY:

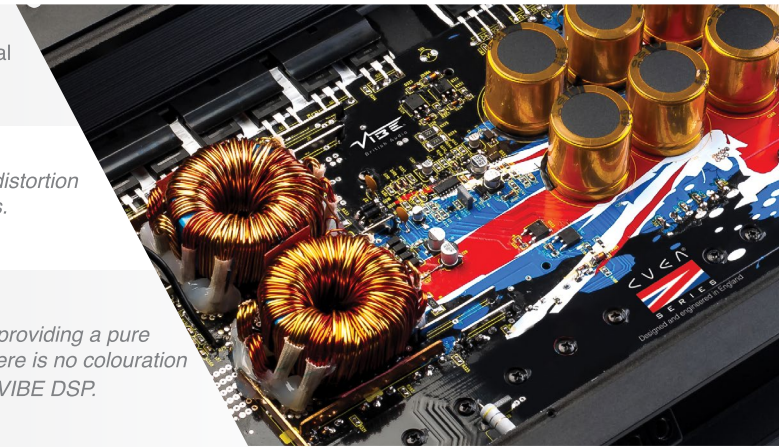
Class AB topology delivers natural and dynamic sound quality.

EXCELLENT PERFORMANCE:

With high output power and low distortion the cven amps are set to impress.

TUNING POTENTIAL:

No onboard filters or crossovers providing a pure signal perfect for DSP use. As there is no colouration of the sound before it enters the VIBE DSP.



LOW DISTORTION:

Two internally built-in aluminium rings for stabilizing the magnetic field, providing lower high-level distortion.

CAREFULLY ENGINEERED:

Extremely rigid aluminium cone to ensure linear piston motion at high levels and for better heat transfer at high continuous power levels.

FEATURE RICH:

Passive radiator technology delivers improved bass response without increasing enclosure size. Steel mesh grille protects the passive radiator from any potential damage. While still having a high fidelity sound quality.



ULTIMATE CONTROL:

Turn any system into a wirelessly controlled digital powerhouse using the VIBE CVEN10DSP

CAREFULLY ENGINEERED:

Digital High-Res 10 channel signal processor with multiple internal memory locations for sound setups, changed using the app.

FEATURE RICH:

Featuring optical input, remote out, app control and powerful internal processor allows for power users to get the most from the DSP.



A SOUND SYSTEM FOR EVERY CAR

We have spent the last 30 years developing innovative car audio, from speakers to subwoofers and amplifiers, we have developed solutions for every situation. Whether you want to add bass to your luxury saloon, upgrade the speakers in your hot hatch or a full show install in your pride and joy we have something for everyone.

3 STEPS TO UPGRADING YOUR AUDIO SYSTEM

Sound technology has made so many advances over the years, from iPod's to home cinema systems, yet we continue to compromise on audio performance in our cars. Car audio systems have been neglected by so many for so long, but worst of all, they miss one of the most important elements of any piece of music, BASS!

Bass is the rhythm, power and the life of every genre of music from classical to rock to dance, bass enhancement is at the core of every VIBE product.

STEP 1 BASS UPGRADE

- Biggest improvement to your sound
- Restore lost bass response
- Compact and powerful
- Feel your music



STEP 2 AMPLIFIER UPGRADE

- Bring your speakers to life
- Enhanced sound quality
- Fast plug & play installation
- Increased volume

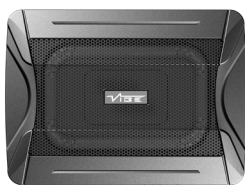


STEP 3 SPEAKER UPGRADE

- Enhanced vocal clarity
- Increased power handling
- Fits original speaker locations
- Retain existing vehicle aesthetics



OPTISOUND : BASS UPGRADES



PULSEC8A-V4
Active Underseat
6 x 8"
Peak : 240W RMS : 80W
75 (H) x 290(W) x 208(D) mm
N/A
4th order bass reflex
Grille included: Yes

The high excursion 6x8" subwoofer enclosure will give you added bass when you have little space.

The built in amplifier features an on-board crossover and variable bass boost and produces an accurate tight bass response with a smooth rounded sound.



OPTISOUNDAUTO10A-V4
Active Bass Enclosure
10" (261mm)
Peak : 900W RMS : 300W
89 (H)x 316(W) x 400(D)mm
N/A
Acoustic Suspension
Grille included: Yes

With almost limitless adjustment, high output and durable components the output can be optimised for incredible performance

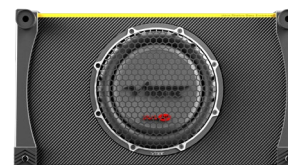
VIBE sets a new standard with its user friendly DSP, complete with a smartphone interface. This allows users to fine-tune the bass sound according to their personal preferences, elevating their listening experience.



BASB10-V4
Compact Bass Enclosure
10" (261mm)
Peak : 900W RMS : 300W
134 x 337 x 337mm
Dual 2Ω
Acoustic Suspension
Grille included: Yes

With its compact footprint and shallow height, this subwoofer is perfect for installations where space is limited.

Our Powerbox 400.1 can be easily installed using our rapid fit kit, streamlining the installation process and making it quick and hassle-free.



BAMIT12-V4
Active Bass Enclosure
10" (261mm)
Peak : 900W RMS : 300W
127 (H) x 315 (W) x 452(D)mm
Dual 2Ω
Acoustic Suspension
Grille included: Yes

Packed with the best technology this variation of our M.I.T boxes feature our slim BA subwoofers offering precision and performance.

The slim profile allows the enclosure to fit inside the majority of different vehicles due to its slim unobtrusive design.



BA10ASQ-V4
Active Bass Enclosure
10" (261mm)
Peak : 900W RMS : 300W
127 (H) x 315 (W) x 431(D)mm
Dual 2Ω
Acoustic Suspension
Grille included: Yes

Featuring sleek and durable finishes, complemented by high-end terminals and precision-tooled components. Alloy subwoofer details add an extra touch of sophistication.

The enclosure includes removable ARBSS feet for flexible installation configurations.



SLICKMIT8-V3
Active Bass Enclosure
8" (203mm)
Peak : 1350W RMS : 450W
325 (H) x 270 (W) x 370(D)mm
4Ω
4th order bass reflex
Grille included: No

With a striking design and outstanding performance the M.I.T. enclosures are a great addition to your cars sound system.

Coming in 4 Different variations there is an M.I.T enclosure for everyone. For even more versatility there are three install orientations to suit every users needs.



FIND YOUR SOUND

Scan to use our websites vehicle fitment finder to find the perfect upgrade kit for your vehicle.

OPTISOUND : VEHICLE SPECIFIC UPGRADES

BMW UPGRADES



- VIBE presents its BMW plug and play speaker upgrade range.
- Bolts directly into OEM speaker locations
- Premium Neodymium motors and precision soft parts.
- 4" Inch 180W max Component speaker replacement including crossover.
- 4" 180W max Coaxial speaker replacement
- 8" 345W max Replacement underseat subwoofers in 2Ohm or 4Ohm.

MERCEDES UPGRADES



- Mercedes Plug and Play speaker upgrade
- Premium Neodymium motors and precision soft parts
- High efficiency drivers
- Fits directly into OEM speaker locations
- 4" Inch 180W max Component speaker replacement including crossover.
- 4" 180W max Coaxial speaker replacement
- 8" 300W max OEM subwoofer replacement

TESLA UPGRADES



- Plug and Play speaker upgrade made for Teslas.
- Premium Neodymium motors and precision soft parts producing natural vocal reproduction.
- High efficiency drivers
- Fits directly into OEM speaker locations
- Centre channel and doors Component speaker replacements
- Full Grade Slick subwoofer custom built Subwoofer box for Tesla

TRANSPORTER UPGRADES



- Made for the T5/T5.1/T6
- Replacement door speakers with high efficiency drivers in 6" or 8" Variants.
- Sound Deadening (ANTIVIBEW5-V0)
- Fits directly into OEM speaker locations
- Subwoofer bolts directly into seat-base



FIND YOUR SOUND

For the full specification our vehicle specific optisound kits please visit our site.

OPTISOUND : AMPLIFIER UPGRADES



POWERBOX65.4M-V7
Micro Class D
4 Channel
37 (H)x 187(W) x 82mm (D)
RMS 4 x 65 watts @4Ω
N/A watts @2Ω
N/A watts @1Ω
520 watts (Peak)
LP / HP / FLAT
Freq Resp: 20Hz - 20kHz

Ultra compact size allows the amplifier to be hidden easily in an OEM install.

Designed with a plug-and-play style fitment that seamlessly integrates into any scenario whether using an aftermarket or a factory audio system.

POWERBOX400.1M-V7
Micro Class D
Mono
37 (H)x 157(W) x 82mm (D)
170 watts @4Ω
250 watts @2Ω
400 watts @1Ω
800 watts (Peak)
LP
Freq Resp: 10Hz - 500Hz

Ultra compact size allows the amplifier to be hidden easily in an OEM install.

Auto-sense turn on and high level input allow these amps to be very easily installed without aftermarket head units.

RAPAWK2.5M/RAPAWK5M
Wiring Kit
POWER: 2.5/5 Metres
GROUND: 1.5 Metres
1 Pair HL to RCA cables
16awg
Supplied Fuse: 20A
Maximum Fuse: 30A

Our Micro amps, Active and bass pack models are optimised designed to be installed with the Rapid-fit wiring kit allowing installation in as little as 15 minutes.

POWERBOX65.4-8MDSP-V3
Micro Class D
4 Ch + 4 Ch preout DSP
37 (H)x 187(W) x 82mm (D)
4 x 65 watts @4Ω
N/A watts @2Ω
N/A watts @1Ω
520 watts (Peak)
HP/LP/BP/FULL
Freq Resp: 20Hz - 20kHz

At an impressive 65 watts RMS per channel, the POWERBOX65.4 DSP is the most powerful plug-and-play DSP amplifier available in the market.

Our in-house designed app makes utilizing the DSP features a breeze. It offers an intuitive and user-friendly interface, ensuring effortless operation

POWERBOX80.6-8DSP-V3
Mini Class D
6 Ch + 2 Ch preout DSP
40 (H) x 220 (W) x 131mm (D)
6X80 watts @4Ω
6X100 watts @2Ω
4X80 + 1X250W @4Ω(Bridged)
1200W (Peak)
HP/LP/BP/FULL
Freq Resp: 20Hz - 20kHz

Our in-house designed app makes utilizing the DSP features a breeze. It offers an intuitive and user-friendly interface, ensuring effortless operation

Our latest Powerbox amplifiers are packed with an impressive array of features, including a powerful DSP, signal output capabilities, remote output functionality, auto turn-on feature, complete setup and control through a user-friendly app. The OPTISOUND80.8-10DSP-V3 offers 8 channels that are all fully tunable via the DSP app perfect for vehicles with factory speaker systems that utilize up to 8 channels.

OPTISOUND80.8-10DSP-V3
Mini Class D
8 Ch + 2 Ch preout DSP
40 (H) x 220 (W) x 131mm (D)
8X80 watts @4Ω
8X100 watts @2Ω
6X75 + 1X250W @4Ω(Bridged)
1600W (Peak)
HP/LP/BP/FULL
Freq Resp: 20Hz - 20kHz

Our latest Powerbox amplifiers are packed with an impressive array of features, including a powerful DSP, signal output capabilities, remote output functionality, auto turn-on feature, complete setup and control through a user-friendly app. The OPTISOUND80.8-10DSP-V3 offers 8 channels that are all fully tunable via the DSP app perfect for vehicles with factory speaker systems that utilize up to 8 channels.

FAST PLUG



Model	Fast Plug
Power Cable Input	8 AWG
Ground Cable Input	8 AWG
Maximum Current	60A
Terminal Style	Screw
Dimensions	16AWG
Supplied Fuse Rating	N/A
Fuse Holder Style	N/A

Quick release plug allows fast safe removal of your active sub boxes and or amplifiers and powered audio equipment. Fast installation, no special tools required. Universal – works with any amplifier or active sub.



CVEN



Model	CVENGR-V4
Type	Speaker
Sizes	6.5", 3", 2.5"
Removable Grille Mesh	Yes

Need to protect your CVEN speakers? Vibe has a solution for you, available in 3 sizes as part of complete set. We have created a set of removable speaker grilles to protect your CVEN and BlackAir products.



CRITICAL LINK



Model	VSAWK8-V1	VSAWK4-V1	CLAWK10-V7
Power Length	5M	5M	5M
Ground Length	1M	1M	1M
Input Length	5M	5M	5M
Speaker Length	2 x 5M	2 x 5M	2 x 5M
Speaker Cable Dia.	16AWG	16AWG	16AWG
Power / Ground Dia.	8AWG	4AWG	10 AWG
Supplied Fuse Rating	60 Amp ANL	80 Amp ANL	30 AMP ATC
Fuse Holder Style	ANL	ANL	Inline

Our best selling SLICK wiring kits match value and performance are available in 8G and 4G packs, these kits provide everything you need to get up and running with your new VIBE amplifier or active enclosure.



CRITICAL LINK



Model	RAPAWK2.5M	RAPAWK5M
Power Cable Length	2.5M	5M
Ground Cable Length	1.5M	1.5M
Input Cable Length	2.5M	5M
Speaker Cable Dia.	16AWG	16AWG
Power / Ground Cable Dia.	16AWG	16AWG
Supplied Fuse Rating	30 Amp	30 Amp
Fuse Holder Style	Blade	Blade

VIBE Rapid kits offer hassle-free DIY installs, ideal for low-power systems. They connect directly to the vehicle fuse box, eliminating complex wiring. Perfectly suited for use with compatible VIBE Active enclosures and POWERBOX400.1





Model	ANTIVIBESD25-V3	ANTIVIBESD50-V3	ANTIVIBESDP-V6	ANTIVIBESD-V6BP	CLDR-V7	AVASP-V7
Type	Sound Deadener	Sound Deadener	Sound Deadener	Absorbing Foam	Roller	Speaker Baffle
Thickness	1.8mm	1.8mm	2.5mms	25mm	N/A	N/A
Material	Aluminium Buytl	Aluminium Buytl	Aluminium Buytl	Foam	Plastic	Rubber
Pack Quantity	25	50	35	4	1	2

VIBE AntiVIBE deadening material is an anti resonance material designed to stop panel rattle and absorb any structural vibrations while reducing road noise and outside noise to make the vehicle a much nicer environment.



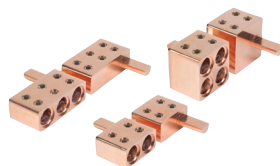
Model	FLATFLEX16	CLSPK12-V7	CLSPK16-V7
Type	Cable	Cable	Cable
Thickness	16AWG	12AWG	16AWG
Material	OFC	CCA	CCA
Length	10M	10M	10M

Critical Link Pro speaker cables are developed with installation fully in mind as well as ensuring the product is of the highest quality. Utilising high strand count OFC Copper, the VIBE Pro series cable is the optimum cable for high level installation. The Pro series cable is available in 14awg and 16awg speaker cable.



Model	CL8AWGEC-PV7	CL4AWGEC-PV7
Type	Earth Cable	Earth Cable
Thickness	8AWG	4AWG
Material	OFC	OFC
Length	75M	75M

Critical Link Pro series power and earth cable are developed with installation and high current capacity fully in mind as well as ensuring the product is of the highest quality. Utilising high strand count OFC Copper The Pro series cable is available in 0awg, 4awg and 8awg power and earth.



Model	Type
CLDIPC-V7	Dual Input Terminal
CLTIPC-V7	Triple Input Terminal
CLQIPC-V7	Quad Input Terminal
CLANFH-V7	ANL Fuse Holder
CLFD-V7	Fuse Distribution
CLANL200-V7	200AMP ANL Fuse
CLANL150-V7	150AMP ANL Fuse

The fusing and earthing of the system is essential to run any VIBE car audio product safely. The products within this range include, ANL and Mini ANL fuse holders and fuses, fused distribution blocks, ground distribution blocks, circuit breakers and all connectivity such as high quality nickel compression terminals, ring terminals and cable reducers.



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Midbass Distribution LTD

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