



American Bass
"Excellence In Sound"

INTENSE. POWERFUL. SOUND.

American Bass
"Excellence In Sound"

**INTENSE.
POWERFUL.
SOUND.**



American Bass
"Excellence In Sound"



THE
GOLD
STANDARD
IN
SOUND

AMERICAN BASS
FEATURES A FULL-LINE OF SPEAKERS...

**FULL RANGE | MID RANGE
COMPONENTS | TWEETERS**

ALL GUARANTEED TO PROVIDE
THE GOLD STANDARD IN SOUND.

QUICK TIP:

You should choose full-range speakers if you are looking for a quick and easy upgrade to your factory speakers. Full-range speakers contain all the elements you need in one basket. In their simplest form they consist of a woofer midrange frequencies, and a tweeter mounted onto the woofer to produce higher range frequencies.

QUICK TIP:

Midrange drivers specialize in reproducing the middle range of sound frequencies for better music detail such as; vocals, guitar and percussion. Our midrange series carry sound as the original recording audio engineer intended and reproduce more of what car enthusiasts need.

SQ FULL RANGE SERIES

AMERICAN BASS SQ SERIES FULL RANGE SPEAKERS HAVE BEEN A FAVORITE AMONG DEALERS AND CONSUMERS FOR MANY YEARS. SQ series full ranges are available in seven sizes and have been optimized to upgrade factory speaker systems. They feature neodymium swivel tweeters, butyl rubber surround, and woven carbon glass fiber cone enhanced for higher power and superior sound clarity.



VFL SERIES

VFL SERIES MIDRANGES ARE DESIGNED FOR LISTENERS WHO TRULY WANT A SYSTEM THAT CAN PRODUCE A CONCERT TYPE OF EXPERIENCE.

These midrange speakers also offer high-quality listening at previously unattainable decibel levels.



	SQ 3.5	SQ 4.0	SQ 4.6	SQ 5.25	SQ 5.7	SQ 6.5	SQ 6.9
RMS POWER	40W	45W	50W	60W	75W	80W	80W
MAX POWER	80W	90W	100W	120W	150W	160W	200W
IMPEDENCE (OHMS)	4	4	4	4	4	4	4
SENSITIVITY DB	85dB	85dB	86dB	88dB	89dB	89dB	92dB
MOUNTING DEPTH (IN)	1.75	2	2	2.5	7x5	2.75	3.25
CUTOUT SIZE (IN)	3	3.5	5.3x3.5	4.625	2.5	5.5	8.5x5.75
FREQUENCY RESPONSE	110Hz - 21KHz	100Hz - 22KHz	90Hz - 22KHz	75Hz - 22KHz	65Hz - 22KHz	55Hz - 22KHz	55Hz - 22KHz
MAGNET SIZE (OZ)	10	10	10	20	20	25	25
VOICE COIL SIZE	1	1	1	1	1	1	1
BASKET TYPE	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL

	VFL 525MR	VFL 65MR	VFL 65MB	VFL 69MR	VFL 10MR
RMS POWER	175W	175W	175W	175W	250W
MAX POWER	350W	350W	350W	350W	500W
IMPEDENCE (OHMS)	8	8	8	8	8
SENSITIVITY DB	98dB	99dB	93dB	93dB	90dB
MOUNTING DEPTH (IN)	3	3	3	3	4.5
CUTOUT SIZE (IN)	4.75	5.25	5.25	8.5 x 5.75	9
FREQUENCY RESPONSE	150Hz - 5.5KHz	130Hz - 5KHz	100Hz - 3KHz	100Hz - 3KHz	80Hz - 4.8KHz
MAGNET SIZE (OZ)	20	20	20	20	40
VOICE COIL SIZE	1.5	1.5	1.5	1.5	2
BASKET TYPE	CAST	CAST	CAST	STAMP STEEL	STAMP STEEL

SYMPHONY SERIES

INTRODUCING AMERICAN BASS SYMPHONY FULL RANGE SPEAKERS

Symphony full ranges are available in seven sizes and have been optimized for an upgraded factory speaker systems. They feature neodymium stationary tweeter, butyl rubber surround, and black injection cone enhanced for great power and superior sound clarity.



SQ MID RANGE SERIES THIS SERIES OF SPEAKER IS OPTIMIZED FOR LOUD FRONT-END CLARITY AND PERFORMANCE.

AB has developed a new type of highly efficient driver aimed at delivering high levels of clean output from stock speaker locations. The SQ midrange speakers feature performance refinements like vented back plate motors, long fiber cone stock, and Kevlar cone bodies resulting in a smooth extended frequency range. The low moving mass design coupled with tight motor tolerance produces ultra-fast transients and high output to keep up with any subwoofer system.



	SYMPHONY 4	SYMPHONY 4.6	SYMPHONY 5.25	SYMPHONY 5.75	SYMPHONY 6.5	SYMPHONY 6.9
RMS POWER	45W	45W	75W	100W	100W	125W
MAX POWER	90W	90W	150W	200W	200W	250W
IMPEDENCE (OHMS)	4	-	4	4	4	4
SENSITIVITY DB	87	88	89	90	90	91
MOUNTING DEPTH (IN)	2	2.125	2.25	2.25	2.5	2.75
CUTOUT SIZE (IN)	3.75	3.75/5.75	4.5	4.75/7	5.25	6/8.75
MAGNET SIZE (OZ)	6.5	6.5	9	13.5	11	13.5
VOICE COIL SIZE	25mm	25mm	1	1	1	1
BASKET TYPE	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL

	SQ 5c	SQ 6	SQ 6B	SQ 65CBX	SQ 8	SQ 8B
RMS POWER	100W	150W	150W	150W	175W	175W
MAX POWER	200W	300W	300W	300W	350W	350W
IMPEDENCE (OHMS)	8	8	8	8	8	8
SENSITIVITY DB	89dB	101dB	101dB	97dB	100dB	102dB
MOUNTING DEPTH (IN)	2.25	2.25	2.25	2.75	3.5	3.5
CUTOUT SIZE (IN)	4	5.75	5.75	5.5	7.25	7.25
FREQUENCY RESPONSE	450Hz - 7KHz	480Hz - 5KHz	480Hz - 5KHz	300Hz - 5KHz	150Hz - 8KHz	150Hz - 8KHz
MAGNET SIZE (OZ)	10	20	20	13	30	30
VOICE COIL SIZE	1	1.5	1.5	1	1.5	1.5
BASKET TYPE	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	STAMP STEEL	CAST

NEO SERIES

AMERICAN BASS NEO SPEAKERS ARE THE SOLUTION TO THE WEAK MID-BASS PRODUCED BY OTHER PRO-STYLE CAR DOOR SPEAKERS, WHICH ARE STYLED TO SOUND LIKE "CLUB" OR "DJ STYLE" CAR DOOR SPEAKERS.

NEOs are designed for a high quality sound and a punchy mid bass. These speakers offer a neodymium magnet that is smaller in size but stronger than a traditional ferrite magnet which will allow fitment in just about any place in your vehicle. A stronger motor allows the speaker to out perform traditional ferrite style midrange speakers.



	NEO 6.5	NEO 6.9	NEO 8	NEO 10
RMS POWER	150W	225W	200W	225W
MAX POWER	300W	450W	400W	450W
IMPEDANCE (OHMS)	4	4	4	4
SENSITIVITY DB	97.5	98	98	98.3
MOUNTING DEPTH (IN)	3	3	3.75	3.5
CUTOUT SIZE (IN)	5.6	8.5x5.75	7.125	9
FREQUENCY RESPONSE	150Hz~8000KHz	140Hz~8000KHz	120Hz~7000KHz	100Hz~7600KHz
MAGNET SIZE (OZ)	NEO	NEO	NEO	NEO
VOICE COIL SIZE	1.5	1.5	1.5	1.5
BASKET TYPE	STAMPED STEEL	STAMPED STEEL	STAMPED STEEL	STAMPED STEEL

GODFATHER SERIES

THE GODFATHER MIDRANGE IS TRULY AT THE TOP OF THE GAME WHEN IT COMES TO AMERICAN BASS MIDRANGES.

With superior clarity and true midrange sound, it is reviewed by many of our customers as one of the clearest midranges they've ever seen. The Godfather Midrange isn't like your standard loud midrange it is louder, stronger, clearer and crisper than the rest. With the sizes options of 6.5", 8" and 10" the godfather is easily the most versatile American Bass speaker. This line of speakers fits any sound enthusiasts need, from simple stock replacements to professional competition builds.



BUILD TO FIT BASICALLY ANYWHERE

With a slim midrange design they have a mounting depth as low as 2.5". All with a 4-ohm coil size ranging from 1.5" to 3", in combination with a 30-50 ounce magnet (size dependent) these speakers reach an astounding 600 to 1000 watt max power handling.

	GF 6.5MR	GF 8MR	GF 10MR
RMS POWER	300W	400W	500W
MAX POWER	600W	800W	1000W
IMPEDANCE (OHMS)	4	4	4
SENSITIVITY DB	96	97	98
MOUNTING DEPTH (IN)	2.5	3	3.25
CUTOUT SIZE (IN)	6	7.75	9.875
FREQUENCY RESPONSE	130-8000 Hz	110-6000 Hz	100-5000 Hz
MAGNET SIZE (OZ)	30	35	50
VOICE COIL SIZE	1.5	2	2.5
BASKET TYPE	STAMPED STEEL	STAMPED STEEL	STAMPED STEEL

SYMPHONY COMPONENTS

OUR SYMPHONY COMPONENTS ARE MADE FOR MUSICAL ACCURACY AND RELIABILITY.

With our components the vocals in your music will be a lot smoother and accurate. The bass is deep and full of rich sound. Our components paired with your music becomes a truly moving experience.

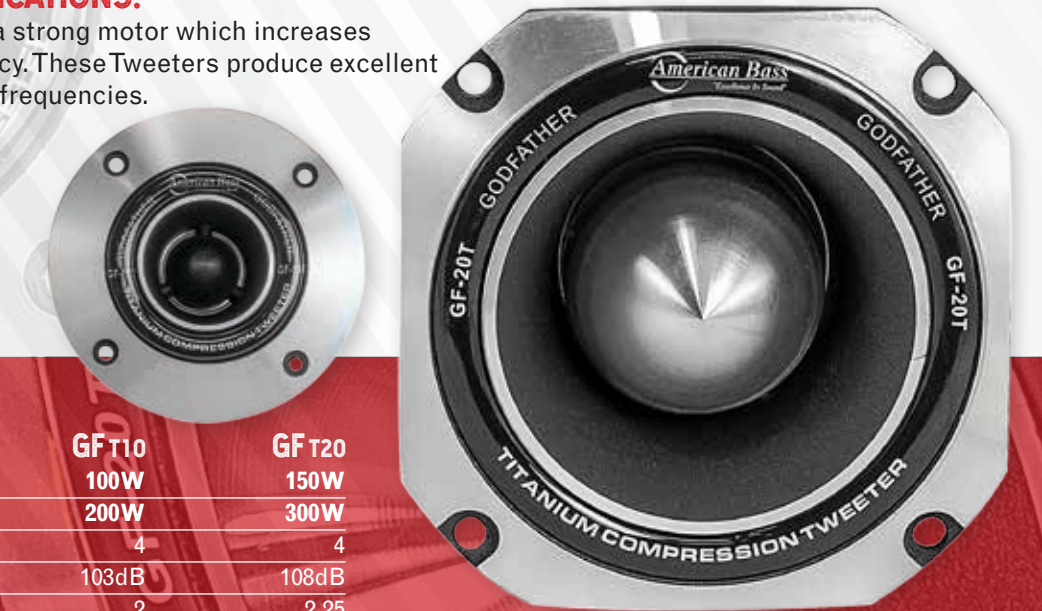


	SYMPHONY 2.5	SYMPHONY 5.25	SYMPHONY 6.5
RMS POWER	75	100	125
MAX POWER	150	200	250
IMPEDENCE (OHMS)	4	4	4
SENSITIVITY DB	92dB	90dB	91dB
MOUNTING DEPTH (IN)	0.5625	2.6875	2.5
CUTOUT SIZE (IN)	1.8125	6.125	5.28
FREQUENCY RESPONSE	2K-22KHz	95-20K Hz	70-26K Hz
MAGNET SIZE (OZ)	-	-	-
VOICE COIL SIZE	28	30	30
BASKETTYPE	CAST	CAST	CAST

GODFATHER SERIES TWEETERS

THE GF AND SQ TWEETERS ARE DESIGNED FOR HIGH-POWERED APPLICATIONS.

They use a large voice coil with a strong motor which increases both power handling and efficiency. These Tweeters produce excellent clarity even at the most extreme frequencies.



	GF T10	GF T20
RMS POWER	100W	150W
MAX POWER	200W	300W
IMPEDENCE (OHMS)	4	4
SENSITIVITY DB	103dB	108dB
MOUNTING DEPTH (IN)	2	2.25
CUTOUT SIZE (IN)	2.75	3.66
FREQUENCY RESPONSE	4kHz-22kHz	3.5kHz-20kHz
BASKETTYPE	CAST	CAST

SQ SERIES TWEETERS



	SQ 05T	SQ T1	SQ T2
RMS POWER	50W	75W	60W
MAX POWER	100W	150W	120W
IMPEDENCE (OHMS)	4	4	4
SENSITIVITY DB	109dB	89dB	93dB
MOUNTING DEPTH (IN)	1.9375	SFC Mount	0.75
CUTOUT SIZE (IN)	2.1875	SFC Mount	2
FREQUENCY RESPONSE	3k-20k Hz	2k-15k Hz	1.4k-24k Hz
BASKETTYPE	CAST	PLASTIC	PLASTIC

MX SERIES TWEETERS

THE MX BULLET TWEETERS COVER THE FREQUENCY RANGE FROM OUR HIGH OUTPUT MIDRANGE SPEAKERS TO FREQUENCIES THAT SEND DOGS RUNNING FOR COVER.

The motor uses CnC machined parts for close tolerance, high magnetic strength motor design. The diaphragm is a highly rigid, pressed titanium alloy connected to a high-temperature voice coil. These MX tweeters come with an in-line crossover.



MX 444T



MX 252T



	MX 250T	MX 251T	MX 252T	MX 443T	MX 444T
RMS POWER	75W	75W	75W	100W	100W
MAX POWER	150W	150W	150W	200W	200W
IMPEDANCE (OHMS)	4	4	4	8	4
SENSITIVITY DB	105dB	103dB	103dB	105dB	105dB
MOUNTING DEPTH (IN)	2.3125	1.5	1.25	2.125	2.5
CUTOUT SIZE (IN)	2.75	2.6875	2.6875	4	3.66
FREQUENCY RESPONSE	5k-15k Hz	4k-15k Hz	4k-15k Hz	4k-15k Hz	4k-15k Hz
MAGNET SIZE (OZ)	17	5	8	10	12
VOICE COIL SIZE	1"	1"	1"	1.8"	1.75"
BASKETTYPE	CAST	CAST	CAST	CAST	CAST

IMMENSE SOUND

AMERICAN BASS
FEATURES FOUR CATEGORIES OF SUBWOOFERS...

LOUD | LOUDER | LOUDEST | SLIM

ALL GUARANTEED TO PROVIDE
IMMENSE SOUND.

DX SERIES

THE DX SERIES IS AMERICAN BASS'S BEST-SELLING SUBWOOFER AND CONTINUES TO BE ONE OF OUR MOST POPULAR PRODUCTS.

Designed for everyday use, this high-quality series offers tons of low-end bass that is second to none. The DX series subwoofer offers reliability, performance in a variety of situations optimized for the everyday bass enthusiast.



	DX 10	DX 12	DX 15
RMS POWER	300W	400W	500W
MAX POWER	600W	800W	1000W
IMPEDENCE (OHMS)	4	4	4
SENSITIVITY DB	86.3	88.6	89.7
MOUNTING DEPTH (IN)	5.5"	5.9"	9"
CUTOUT SIZE (IN)	9.2"	10.9"	13.9"
PORTED BOX (FT3)	1.25	1.75 - 2	2.75 - 3
MAGNET SIZE (OZ)	80	80	120
VOICE COIL SIZE	2"	2"	2.5"
BASKET TYPE	S STEEL	S STEEL	S STEEL
RECOMMENDED AMP (PAIR)	VFL 1900.1	VFL 1900.1	VFL 2800.1



XO SERIES

THE XO SERIES SUBWOOFERS ARE TERRIFIC ALL-AROUND SPEAKERS FOR DUAL VOICE-COIL SETUPS.

There are few subs available today that can match the quality and price of this long-running American Bass classic. The XO series works flawlessly in enclosures to execute an outstanding bass response.



	XO 10	XO 12	XO 15
RMS POWER	350W	400W	500W
MAX POWER	600W	800W	1000W
IMPEDENCE (OHMS)	D4	D4	D4
SENSITIVITY DB	86.1	88	89.2
MOUNTING DEPTH (IN)	5.5"	5.9"	9"
CUTOUT SIZE (IN)	9.2"	10.9"	13.9"
PORTED BOX (FT3)	1.25	1.75-2	2.75-3
MAGNET SIZE (OZ)	80	80	120
VOICE COIL SIZE	2"	2"	2.5"
BASKET TYPE	S STEEL	S STEEL	S STEEL
RECOMMENDED AMP (PAIR)	VFL 1900.1	VFL 1900.1	VFL 2800.1

XD SERIES

A HIGH-GRADE SUBWOOFER FOR TIGHTER BASS RESPONSE AND EVEN POWER OUTPUT, THE THUNDERING LOW-END PRODUCED BY THE XD SERIES DELIVERS DEPTH WITH PLENTY OF CLARITY.

The power and feel of this series have made it the best-selling, fan-favorite subwoofer for years. This is an all-around excellent subwoofer that is certain to please most car audio fanatics.



	XD 6.5	XD 8	XD 10	XD 12	XD 15
RMS POWER	150W	300W	450W	500W	1000W
MAX POWER	300W	600W	900W	1000W	2000W
IMPEDENCE (OHMS)	4	D4	D2/D4	D2/D4	D2/D4
SENSITIVITY DB	82.6	87.8	86.4	87.2/87.5	88.2/87.2
MOUNTING DEPTH (IN)	4.25"	5.5"	6"	6.5"	7.7"
CUTOUT SIZE (IN)	5.5"	7.25"	9.2"	10.7"	13.8"
PORTED BOX (FT3)	.5-.75	.75-1	1.25	1.75-2	2.75-3.25
MAGNET SIZE (OZ)	60	90	120	120	200
VOICE COIL SIZE	1.5"	2"	2.5"	2.5"	3"
BASKET TYPE	S STEEL	S STEEL	S STEEL	S STEEL	S STEEL
RECOMMENDED AMP (PAIR)	VFL 1900.1	VFL 1900.1	VFL COMP 1K	VFL COMP 1K	VFL 4800.1

XFL SERIES

CUSTOMER
FAVORITE
FOR IMPACT AND SIZE!

THE XFL SERIES HAS SET MANY WORLD RECORDS AT DIFFERENT COMPETITION ARENAS.

The XFL's specially designed subwoofer executes power and sound that leaves the competition far behind. The XFL series has set many world records at different competition arena and reproduces the best possible sound quality. With its rock-solid structure and clean power output, our reliable XFL subwoofers will make your automobile come alive with power and sound.

Since the introduction of the XFL series subwoofer, it has become our premier subwoofer.



ABOVE THE COMPETITION

RMS POWER - 1000W
MAX POWER - 2000W
VOICE COIL SIZE - 3"

AMERICAN BASS DOES NOT
COVER REAR VIEW MIRRORS AND
SHATTERED WINDSHIELDS.

	XFL 10	XFL 12	XFL 15
RMS POWER	1000W	1000W	1000W
MAX POWER	2000W	2000W	2000W
IMPEDENCE (OHMS)	D2/D4	D2/D4	D2/D4
SENSITIVITY DB	85.6/87.6	87.8/89.6	90.2/91.3
MOUNTING DEPTH (IN)	7.1"	7.6"	8.5"
CUTOUT SIZE (IN)	9.3"	11.3"	13.9"
PORTED BOX (FT3)	1.25-1.5	2-2.25	2.75-3.25
MAGNET SIZE (OZ)	200	200	200
VOICE COIL SIZE	3"	3"	3"
BASKETTYPE	CAST	CAST	CAST
RECOMMENDED AMP (PAIR)	VFL COMP 2K	VFL COMP 2.5K	VFL COMP 2.5K

TNT SERIES

AMERICAN BASS HAS DESIGNED A TNT SERIES SUBWOOFER THAT OFFERS A CAST FRAME THAT IS MADE TO HANDLE HIGH OUTPUT WITH IMPROVED POWER HANDLING AND DURABILITY.

The design of the American Bass TNT series subwoofers offers a multilayer high-density foam surround, flatT-yoke with hi-extend pole piece, and multiple CONEX spiders. Specifically designed with a cooling motor for ultimate power handling and gut-wrenching bottom end bass.



	TNT 10	TNT 12	TNT 15
RMS POWER	600W	600W	1000W
MAX POWER	1200W	1200W	1500W
IMPEDENCE (OHMS)	D4	D4	D4
SENSITIVITY DB	86.5	88.2	89.5
MOUNTING DEPTH (IN)	6.3"	6.69"	7.6"
CUTOUT SIZE (IN)	9.3"	11.3"	13.9"
PORTED BOX (FT3)	1.25-1.5	1.75-2.25	2.75-3
MAGNET SIZE (OZ)	120	120	200
VOICE COIL SIZE	2.5"	2.5"	3"
BASKETTYPE	CAST	CAST	CAST
RECOMMENDED AMP (PAIR)	VFL 2800.1	VFL 2800.1	VFL 4800.1

ELITE SERIES

ARE YOU LOOKING FOR THE POWER OF AN XFL SUBWOOFER BUT NOT THE PRICE?

Then the American Bass Elite Series is just what you need. The Elite subwoofers are very similar in performance to the XFL except the Elite subs have a stamped basket instead of the traditional cast basket.

These woofers sit on top of a 150oz Stacked magnet along with a fiber added non-pressed cone topped with hi-roll high-density foam surround with double stitching. The subwoofer also comes with 3" hi-temp 4-layer voice coil on an aluminum bobbin which gives these subwoofers a power handling of 2400 Watts Max.



	ELITE 1244	ELITE 1544
RMS POWER	1200W	1200W
MAX POWER	2400W	2400W
IMPEDENCE (OHMS)	D4	D4
SENSITIVITY DB	86.45	88.14
MOUNTING DEPTH (IN)	6.77	7.71
CUTOUT SIZE (IN)	10.94	13.5
PORTED BOX (FT ³)	2.5	3.25
MAGNET SIZE (OZ)	150	150
VOICE COIL SIZE	3	3
BASKETTYPE	STAMPED	STAMPED
RECOMMENDED AMP (PAIR)	VFL 2.5K	VFL 2.5K

XR SERIES

AMERICAN BASS HAS DESIGNED THE XR SERIES SUBWOOFER FOR THE ULTIMATE LOW BASS ENTHUSIAST.

The XR series will deliver crisp bass surpassing the competition. Newly re-designed, the wire terminals are all repositioned to one side of the speaker for easy installation. Consisting of a fiberglass reinforced cone, cast frame and stitched rubber surround.

ABOVE THE COMPETITION

RMS POWER - 1500W
MAX POWER - 3000W
VOICE COIL SIZE - 3"

*POWER RATING FOR 15" MODEL

AMERICAN BASS DOES NOT COVER REAR VIEW MIRRORS AND SHATTERED WINDSHIELDS.



	XR 10	XR 12	XR 15
RMS POWER	1000W	1200W	1500W
MAX POWER	2000W	2400W	3000W
IMPEDENCE (OHMS)	D2/D4	D2/D4	D2/D4
SENSITIVITY DB	88	89	86
MOUNTING DEPTH (IN)	7.08"	7.75"	8
CUTOUT SIZE (IN)	9.2"	10.7"	14
PORTED BOX (FT ³)	1.25-1.5	2-2.25	3-3.5
MAGNET SIZE (OZ)	200	200	200
VOICE COIL SIZE	3"	3"	3"
BASKETTYPE	CAST	CAST	CAST
RECOMMENDED AMP (PAIR)	VFL COMP 2K	VFL COMP 2.5K	VFL 3K

HD SERIES

THE HD SERIES OF SUBWOOFERS ARE ULTRA-HEAVY-DUTY SUBWOOFERS DESIGNED WITH GUT-WRENCHING POWER AND RELIABILITY IN MIND.

The HD series produces some serious low-end, with enough power to rattle the most die-hard bass enthusiast.

AMERICAN BASS DOES NOT COVER REAR VIEW MIRRORS AND SHATTERED WINDSHIELDS.



ABOVE THE COMPETITION

RMS POWER - 2000W
MAX POWER - 4000W
VOICE COIL SIZE - 3"

GODFATHER SERIES

THE AMERICAN BASS GODFATHER SERIES IS NOT YOUR EVERYDAY SUBWOOFER.

These speakers were designed for high SPL. They offer high power handling with an air cooling bottom plate. They also feature a 400oz Magnet, American made 4" flat wire wound high temp coil, Multi spider system, and a double stitched cone.

ABOVE THE COMPETITION

RMS POWER - 3000W
MAX POWER - 6000W
VOICE COIL SIZE - 4"



	GF 12	GF 15	GF 18
RMS POWER	3000W	3000W	3000W
MAX POWER	6000W	6000W	6000W
IMPEDENCE (OHMS)	D1/D2	D1/D2	D1/D2
SENSITIVITY DB	89.2/90.1	91.3/92.3	92.1/91.7
MOUNTING DEPTH (IN)	8.46	8.97	10.51
CUTOUT SIZE (IN)	11.33	13.77	16.61
PORTED BOX (FT3)	2.25-2.75	3-3.5	5.5-6.5
MAGNET SIZE (OZ)	450	450	450
VOICE COIL SIZE	4	4	4
BASKET TYPE	CAST	CAST	CAST
RECOMMENDED AMP (PAIR)	VFL 5K/VFL 6K	VFL 5K/VFL 6K	VFL 5K/VFL 6K

AMERICAN BASS DOES NOT COVER REAR VIEW MIRRORS AND SHATTERED WINDSHIELDS.

	HD 844	HD 10	HD 12	HD 15	HD 18
RMS POWER	400W	1500W	2000W	2000W	2000W
MAX POWER	800W	3000W	4000W	4000W	4000W
IMPEDENCE (OHMS)	D4	D1/D2	D1/D2	D1/D2	D1/D2
SENSITIVITY DB	84.6	87.2	88.9/89.2	91.2/91.3	93.4/92.8
MOUNTING DEPTH (IN)	6.14	7.71	7.67	8.14	9.72
CUTOUT SIZE (IN)	7.36	9.25	11.33	13.77	16.61
PORTED BOX (FT3)	1-1.25	1.5-1.75	2.5-2.75	3-3.50	5.5-6.5
MAGNET SIZE (OZ)	135	300	300	300	300
VOICE COIL SIZE	2.5	3	3	3	3.5
BASKET TYPE	CAST	CAST	CAST	CAST	CAST
RECOMMENDED AMP (PAIR)	VFL 1K/VFL 4800.1	VFL 3K	VFL 4K	VFL 4K	VFL 4K

GET READY X-MAX IS COMING!

**BIG FAT
SURROUND
FOR
LOW
BOTTOM END
BASS**



**12" SUBWOOFER
FEATURES A 3.3" COIL
WITH 3000 WATTS RMS!**

**15" SUBWOOFER
FEATURES A 4" COIL
WITH 3000 WATTS RMS!**

ES SERIES

**CUSTOMER
FAVORITE
FOR IMPACT AND SIZE!**

**LOOKING FOR BIG BASS BUT DON'T HAVE
THE SPACE FOR A FULL-SIZED WOOFER?**

The only thing thin about the American Bass ES Subwoofer is the mounting depth. Unlike its predecessors the Slim Line series, these slim woofers can make full-sized woofers jealous. These subwoofers come stacked with a 2.5" DVC (dual voice coil) sitting on top of a 65oz Magnet. Topped with a Fiberglass Reinforced Dust Cap. These subs can handle 1500 watts max. offered in sizes 10" and 12" Sitting at mounting depths of 3.6" and 4.3".



	ES 1044	ES 1244
RMS POWER	500W	800W
MAX POWER	1000W	1500W
IMPEDENCE (OHMS)	D4	D4
SENSITIVITY DB	86	84
MOUNTING DEPTH (IN)	3.66	4.3
CUTOUT SIZE (IN)	9.25	10.79
PORTED BOX (FT3)	0.5	0.75
MAGNET SIZE (OZ)	65	65
VOICE COIL SIZE	2.5	2.5
BASKETTYPE	CAST	CAST
RECOMMENDED AMP (PAIR)	PH 2500	PH 4000

SLIM LINE SERIES

**THE PERFECT SUBWOOFER FOR MINIMALLY SPACED VEHICLES, THE SLIM LINE SERIES
CAN PRODUCE GUT-WRENCHING BOTTOM END IN A NON-OBTRUSIVE, COMPACT DESIGN.**

With these subwoofers, vehicle owners can bring out the same intense sound that larger vehicles can achieve using full-sized subwoofers. Be assured that the Slim Line series modest size takes away nothing from full-bodied resonance that these subs produce.

	SL 104	SL 124
RMS POWER	300W	300W
MAX POWER	600W	600W
IMPEDENCE (OHMS)	4	4
SENSITIVITY DB	87.3	90.1
MOUNTING DEPTH (IN)	3.62	4.1
CUTOUT SIZE (IN)	9.05	10.66
PORTED BOX (FT3)	0.5	0.75
MAGNET SIZE (OZ)	80	80
VOICE COIL SIZE	2	2
BASKETTYPE	S STEEL	S STEEL
RECOMMENDED AMP (PAIR)	PH 1600	PH 1600



SOUND FREEDOM

AMERICAN BASS
FEATURES FOUR SERIES OF AMPLIFIERS...

**XFL SERIES | DB SERIES
GT SERIES | PHANTOM SERIES**

ALL GUARANTEED TO PROVIDE
SOUND FREEDOM.

XFL SERIES

OUR ALL NEW XFL SERIES AMPLIFIERS ARE POWERFUL AND DISCREET.

Using all new microtechnology, this series offers two four channel, class D, full-range amplifiers and a class D mono block amplifier. These amplifiers are great to fit all your car audio needs, from a simple upgrade to your factory system to competition applications without breaking the bank. The XFL amplifier has high quality sound processing and a surprising amount of power in such a small amplifier. This series is still growing so we will have other models soon.



**MICROSERIES
CLASS D
FULL-RANGE
AMPLIFIERS**



**XFL DC-2000 IS A
CLASS D
MONO BLOCK
AMPLIFIER**

	XFL DC-4090	XFL DC-4200	XFL DC-2000
CH	4	4	1
RMS POWER - 4 OHM	80W X 4	100W X 4	400W X 1
RMS POWER - 2 OHM	150W X 4	180W X 4	600W X 1
RMS POWER - 4 OHM BRIDGE	300W X 2	360W X 2	N/A
RMS POWER - 1 OHM	N/A	N/A	1000Wx1
MAX POWER	2000W	2000W	2000W
VARIABLE - LOW PASS	20Hz - 180Hz	20Hz - 180Hz	20Hz - 180Hz
VARIABLE - HIGH PASS	50Hz - 50KHz	50Hz - 50KHz	N/A
BASS - BOOST	N/A	N/A	0-18dB
FUSE - RATING	30A X 2	35A X 2	100A
DIMENSIONS - H x W x L	1.93" x 7.08" x 7.48"	1.93" x 7.08" x 9.45"	1.93" x 7.08" x 10.47"

DB SERIES

THE DB SERIES AMPLIFIER IS ONE OF OUR NEWEST EDITIONS TO THE AMERICAN BASS LINE UP BECAUSE WE ARE STRIVING TO CREATE AN AMPLIFIER THAT IS AFFORDABLE AND COMPETITIVE.

This amplifier series has a two channel and two four channel high frequency amps. This line of amplifiers will have your system playing loud and clear for a fraction of the cost. We will add more models to this series of amplifiers soon.



	DB 675.2FR	DB 5075.4FR	DB 9080.4FR
CH	2	4	4
RMS POWER - 4 OHM	75W X 2	75W X 4	80W X 4
RMS POWER - 2 OHM	130W X 2	110W X 4	150W X 4
RMS POWER - 4 OHM BRIDGE	220W X 1	220W X 2	300W X 2
RMS POWER - 1 OHM	N/A	N/A	N/A
MAX POWER	500W	600W	900W
VARIABLE - LOW PASS	50Hz - 300Hz	50Hz - 300Hz	50Hz - 300Hz
VARIABLE - HIGH PASS	40Hz - 1KHz	40Hz - 1KHz	40Hz - 1KHz
BASS - BOOST	0-12dB	0-12dB	0-12dB
FUSE - RATING	25A	25A X 2	30A X 2
DIMENSIONS - H x W x L	1.97" x 9.45" x 7.08"	1.97" x 9.45" x 11.8"	1.97" x 9.45" x 13.78"

GT SERIES

GT SERIES AMPLIFIERS ARE POWERFUL, EFFICIENT AND HIGHLY RELIABLE MULTIPLE CHANNEL FULL-RANGE CAR AMPLIFIERS.



Capable of powering multiple sets of full-range speakers, it packs the power that will allow you to get loud and let your speakers come alive. It's class AB circuitry design allows it to reproduce extremely clean Output for the best possible sound in your vehicle.



	GT 750.4	GT 1700.2	GT 2000.2	GT 3000.2	GT 3200.4
CH	4	2	2	2	4
RMS POWER - 4 OHM	50W X 4	120W X 2	200W X 2	300W X 2	150W X 4
RMS POWER - 2 OHM	75W X 4	180W X 2	300W X 2	450W X 2	225 W X 4
RMS POWER - 4 OHM BRIDGE	150W X 2	250W X 1	600W X 1	900W X 1	450W X 2
RMS POWER - 1 OHM	N/A	N/A	N/A	N/A	N/A
MAX POWER	750W	1700W	2000W	3000W	3200W
VARIABLE - LOW PASS	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz
VARIABLE - HIGH PASS	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz	30Hz - 500Hz
BASS - BOOST	0-18dB	0-18dB	0-18dB	0-18dB	0-18dB
FUSE - RATING	20A X 2	25A X 2	30A X 2	30A X 4	40A X 4
DIMENSIONS - H x W x L	2.2" x 8.7" x 13.7"	2.2" x 8.7" x 17.6"	2.2" x 8.7" x 19.6"	2.2" x 8.7" x 25.5"	2.2" x 8.7" x 25.5"

PHANTOM SERIES

AMERICAN BASS WAS ON PURSUIT TO DESIGN A LINE OF AMPLIFIERS THAT WERE CAPABLE OF FITTING INTO SOME OF THE MOST CONFINED SPACES.

We have designed Phantom Series amplifiers that are capable of high power output with high efficiency and difficult loads. American bass completed the mission with 5 models that are reliable and modestly priced. Integrated with modern technology, the Phantom Series amplifiers are one of the most dependable products on the market.



	PHANTOM 1600	PHANTOM 2500	PHANTOM 4000	PHANTOM 4100	PHANTOM 5100
CH	1	1	1	4	5
RMS POWER - 4 OHM	N/A	N/A	N/A	80W x 4	90W x 4 + 300W
RMS POWER - 2 OHM	N/A	N/A	N/A	120W x 4	120W x 4 + 600W
RMS POWER - 4 OHM BRIDGE	N/A	N/A	N/A	200W x 2	200W x 2 + 300W
RMS POWER - 1 OHM	800W	1250W	2000W	N/A	N/A
MAX POWER	1600W	2500W	4000W	500W	1000W
VARIABLE - LOW PASS	40Hz - 220Hz	40Hz - 220Hz	40Hz - 220Hz	20Hz - 750Hz	50Hz - 220Hz
VARIABLE - HIGH PASS	N/A	N/A	N/A	20Hz - 750Hz	50Hz - 220Hz
BASS - BOOST	0-12dB	0-12dB	0-12dB	N/A	N/A
FUSE - RATING	60A	100A	150A	150A	200A
DIMENSIONS - H x W x L	2.12" x 5.51" x 7.24"	2.12" x 5.51" x 10.27"	2.12" x 5.51" x 13.42"	2.12" x 5.51" x 10"	2.12" x 5.51" x 15.2"



SOUND WAVES

AMERICAN BASS MARINE

FEATURES A FULL-LINE OF MARINE AUDIO EQUIPMENT...

SPEAKERS | AMPS | SUBWOOFERS

ALL GUARANTEED TO PROVIDE

SOUND WAVES.

FULL-RANGE MARINE SPEAKERS

AMERICAN BASS SPEAKERS EXCEED MARINE CERTIFICATIONS FOR HARSH, ALL-WEATHER INSTALLATIONS. MADE WITH POLY CONES AND RUBBER COMPONENTS. REMOVABLE TWEETERS FOR FLEXIBLE INSTALLATIONS.



	AB-MRE 6.5F	AB-MRE 6.9F	AB-MRE 7.2F
RMS POWER	100W	150W	375W
MAX POWER	200W	300W	750W
IMPEDENCE (OHMS)	4	4	4
SENSITIVITY DB	86	92	89
MOUNTING DEPTH (IN)	2.5	3.5	4
CUTOUT SIZE (IN)	5.875	9.5 x 6	8.58
FREQUENCY RESPONSE	70-50K Hz	60HZ - 20K Hz	35-1K Hz
MAGNET SIZE (OZ)	10	35	70
VOICE COIL SIZE	1" EISV-Copper Wire	1.25" High Temperature	2" EISV-Copper Wire
BASKETTYPE	Stamped	Stamped	Stamped

MARINE AMPLIFIERS

HIGH-POWERED, AMPS DESIGNED SPECIFICALLY FOR MARINE ENVIRONMENTS AND BATTERY POWER. FULL-RANGE SWITCHING TECHNOLOGY AND LOW POWER DRAW TO CONSERVE DC POWER.

A heavy-duty, 2500-watt, subwoofer amplifier engineered to deliver solid, deck-rumbling bass uncommon in most marine systems. A great add-on to the MR 160.4 robust four-channel, full-range amp. Like all American Bass Marine products, this amp is designed to withstand years of exposure to harsh environments and late-night parties.



	MR 160.4	MR 2500.1
RMS POWER - 4 OHM	80x4	600
RMS POWER - 2 OHM	160x4	950
RMS POWER - 4 OHM BRIDGE	N/A	N/A
RMS POWER - 1 OHM	N/A	1300
MAX POWER	N/A	2500W
VARIABLE - LOW PASS	50Hz-500Hz	50Hz-220Hz
VARIABLE - HIGH PASS	50H-5KHz	N/A
BASS - BOOST	N/A	6-12dB
FUSE - RATING	40A	80A
DIMENSIONS - H x W x L	2.24 x 6.45 x 11.41	2.24 x 6.45 x 9.72

MARINE SUBWOOFERS

OPEN-AIR DECKS NEED DEEP, POWERFUL BASS. WE OFFER LOW, LONG-THROW SOUND, ALL IN RUGGED, WATERPROOF DESIGNS THAT FILL IN THE LOW-END GAP THAT MOST MARINE SYSTEMS MISS.

Open-air decks need deep, powerful bass to replicate the same sound experience in high-end car audio. American Bass Marine offers this low, long-throw subwoofer all in rugged, weatherproof design that fills in the low-end in ways most marine systems can't. Hear what you've been missing on the water with American Bass's 10-inch 750-watt subwoofer.



	AB-MRE 10S
RMS POWER	375W
MAX POWER	750
IMPEDENCE (OHMS)	4
SENSITIVITY DB	89
MOUNTING DEPTH (IN)	4
CUTOUT SIZE (IN)	8.58
FREQUENCY RESPONSE	35-1K Hz
MAGNET SIZE (OZ)	70
VOICE COIL SIZE	2" EISV-Copper Wire
BASKETTYPE	Stamped

AMERICAN BASS MARINE
WATER PROOF.
SALT PROOF.
PARTY PROOF.



SOUND FOR MILES

AMERICAN BASS

FEATURES A FULL-LINE OF AUDIO ACCESSORIES...

SPEAKER WIRE | AMP KITS | INTERCONNECTS
SOUND DAMPENING MATERIAL | SIGNAL PROCESSORS
POWER BLOCKS | FUSE BLOCKS
RING TERMINALS | FUSES | FUSE HOLDERS

ALL GUARANTEED TO PROVIDE

SOUND FOR MILES.

POWER/SPEAKER WIRE

- AMERICAN BASS POWER WIRE AVAILABLE IN VARIOUS COLORS, 0 GA, 4 GA, 8 GA.
- SPEAKER WIRE AVAILABLE IN 10 GA, 12 GA, 14 GA, 16 GA. MEGA FLEX AND TWISTED.
- REMOTE WIRE AVAILABLE IN 18 GA
- WORLD CLASS COMPETITORS USE AMERICAN BASS WIRES.



AMPLIFIER KITS



8 GAUGE AMP KIT

- 17ft 8AWG Flexible Red Power Cable
- 3ft 8AWG Flexible Black Ground Cable
- 25ft 16 AWG Flexible Clear and Red Speaker Cable
- 17ft Deluxe Red RCA Interconnect
- 17ft 18AWG Remote Wire
- Gold Plated AUG Fuse Holder with 40AMP Fuse



4 GAUGE AMP KIT

- 17ft 4AWG Flexible Red Power Cable
- 3ft 4AWG Flexible Black Ground Cable
- 25ft 16AWG Flexible Clear and Red Speaker Cable
- 17ft Deluxe Red RCA Interconnect
- 17ft 18AWG Remote Wire
- Gold Plated AUG Fuse Holder with 100AMP Fuse



0 GAUGE AMP KIT

- 17ft 0AWG Flexible Red Power Cable
- 3ft 8AWG Flexible Black Ground Cable
- 25ft 12 AWG Flexible Clear and Red Speaker Cable
- 17ft Deluxe Red RCA Interconnect
- 17ft 18AWG Remote Wire
- Gold Plated AUG Fuse Holder with 250AMP Fuse

PERFORMANCE SERIES INTERCONNECTS

SQ RCA CABLES FREQUENCIES.

- Oxygen Free cable
- Available in 3ft, 6ft and 18ft
- SQ 1 Female 2 Male
- SQ 1 Male 2 Female



SOUND DAMPENING

WORLD-CLASS COMPETITORS ARE USING



SOUND DAMPENING IN THEIR VEHICLES FOR EXTRA SPL.

Available in four sizes!

- Sound Dampening Material 20 Sq FT
- Sound Dampening Material 36 Sq FT
- Sound Dampening Material 48 Sq FT



SIGNAL PROCESSORS



AB-LC2X

MAX SPEAKER LEVEL INPUT	400 W per Channel @ 40ohms
MAX PREAMP OUTPUT	9.5V RMS/12V
DASH LEVEL CONTROL REMOTE	+0dB/-19dB
FREQUENCY RESPONSE	10Hz-100kHz; +/- 1dB
S/N RATIO	<11dB
THD	0.01%
INPUT IMPEDANCE	20K Ohms
OUTPUT IMPEDANCE	150 Ohms
POWER DRAW	150mA
RECOMMENDED FUSE RATING	1 Amp



ABX 7BV

FRONT HIGH PASS (x1)	-
(x20)	-
REAR HIGH PASS	-
SUBWOOFER LOW	-
PASS/FREQUENCY	30Hz-300Hz
OUTPUTS LEVEL	-
FREQUENCY RESPONSE	10Hz-50KHz (-3dB)
S/N RATIO	90dB
THD	05%
INPUT IMPEDANCE	15K OHMS
OUTPUT IMPEDANCE	-
CHANNEL SEPARATION	70dB
SUBSONIC FILTER -	-
LOW PASS/HIGHPASS	-
POWER SOURCE	11-15v DC NEG. GROUND
MAX OUTPUT VOLTAGE	7V RMS
PRE GRAPHIC FREQ	50Hz, 125Hz, 315Hz, 750Hz, 2.2KHz, 6KHz, 12KHz
EQUALIZATION RANGE	+/-12dB



ABX LDR

POWER SUPPLY	11-15V DC
MAX OUTPUT VOLTAGE	8V RMS
INPUT IMPEDANCE	15K OHMS
S/N RATIO	90dB
T.H.D.	05%
FREQUENCY RESPONSE	10Hz-50KHz, -3dB

**2 CHANNEL
LINE LEVEL
WITH
8 VOLT
LINE DRIVER**



ABX 3.1A

ABX 3.1R

FRONT HIGH PASS (x1)	35Hz-400Hz	35Hz-400Hz (-18dB/OCT)
(x20)	700Hz-8KHz	700Hz-8KHz (-18dB/OCT)
REAR HIGH PASS	35Hz-400Hz	35Hz-400Hz (-18dB/OCT)
SUBWOOFER LOW	-	-
PASS/FREQUENCY	45Hz-250Hz (-18dB/OCT)	45Hz-250Hz (-18dB/OCT)
OUTPUTS LEVEL	8V PEAK	8V PEAK
FREQUENCY RESPONSE	10-50KHz(-3dB)	10-50KHz(-3dB)
S/N RATIO	110dB	110dB
THD	0.01%	0.01%
INPUT IMPEDANCE	20K OHMS	20K OHMS
OUTPUT IMPEDANCE	LESS THAN 150 OHMS	LESS THAN 150 OHMS
CHANNEL SEPARATION	MORE THAN 70dB	MORE THAN 70dB
SUBSONIC FILTER	ON/OFF WITH -18dB/OCT.	ON/OFF WITH -18dB/OCT.
AT 40 Hz	-	-
LOW PASS/HIGH PASS	-18BD/OCT	-18BD/OCT
POWER SOURCE	11-15VOLTS DC NEGATIVE	11-15VOLTS DC
GROUND	GROUND	GROUND
MAX OUTPUT VOLTAGE	-	-
PRE GRAPHIC FREQUENCY	-	-
EQUALIZATION RANGE	-	-

POWER BLOCKS



PB 1024

- One 1/0 Gauge Input
- Two 4 Gauge Output



PB 1040

- One 1/0 Gauge Input,
- Four 4 Gauge Outputs



PB 1448

- One 4 Gauge Input
- Four 8 Gauge Output



PB 1034

- One 1/0 Gauge Input
- Three 4 Gauge Output

PB 1044

- One 1/0 Gauge Input
- Two 4 Gauge Output

PB 2044

- Two 4 Gauge or
- Two 0 Gauge Input
- Four 4 Gauge or
- Four 4 Gauge Output

PB 2054

- Two 1/0 Gauge Input
- Five 4 Gauge Output

FUSE BLOCKS



FB 3428

- Three 4 Gauge Input
- Two 8 Gauge Output

FB 3448

- Three 4 Gauge Input
- Four 8 Gauge Output

RING TERMINALS

AB RT04 | AB RT08



DETAILS

- Gold Plated
- Packs are a mix of red and black:
- 1/0 Gauge: 8 Pack
- 4 Gauge: 10 Pack
- 8 Gauge: 12 Pack

FUSES



DETAILS

AGU 80 • ANL 100 • ANL 200 • ANL 250 • ANL 300

FUSE HOLDERS



AB WP ANL 10

- 1/0 Gauge Waterproof ANL Fuse Holder



AB ANL FH

- 1/0 Gauge Non-Waterproof ANL Fuse Holder



CQN2

- 4 Gauge Inline AGU Fuse Holder



AB AGU FH

- 4 Gauge Inline AGU Fuse Holder



AB ANL-FH-RS

- 1/0 Gauge Inline ANL Fuse Holder (small)



Learn more about car audio and electronics we have.