

AudioControl

Making Good Sound Great™



MOBILE AUDIO | PRICE & SPECIFICATION GUIDE

PRODUCTS DESIGNED AND ENGINEERED IN THE PACIFIC NORTHWEST

DIGITAL SIGNAL PROCESSORS

These highly versatile digital signal processors contain the power of AudioControl processing through the flexible, accessible and feature-packed DM Smart DSP™ app. Configure channel summing, 30 bands of EQ, signal delay and phase correction, plus AudioControl proprietary features like AccuBASS®, GTO™ Signal Sense, and MILC™. Integrated input and output RTA's aid in channel summing and equalization. Connect the optional AC-BT24 for Bluetooth® HD audio streaming and programming.



DM-810



DM-608

DM SMART DSP APP

DM Smart DSP app is available for PC and Mac and features tablet and smart phone support via the AC-BT24 Bluetooth Streamer & Programmer.



Model	Speaker Level Inputs	Preamp Inputs	Digital Inputs	Preamp Outputs	Channel Summing	GTO™ Signal Sense	THD	Frequency Response	AccuBASS®	Maximum Output Level	Remote Level Control	Option	€
DM-810	8	8	1 x S/PDIF 1 x Optical	10	Y	Y	0,01 %	20-24kHz	Y	10 Vrms	ACR-3 (Optional)	Y	699
DM-608	6	6	1 x S/PDIF 1 x Optical	8	Y	Y	0,01 %	20-24kHz	Y	10 Vrms	ACR-3 (Optional)	Y	649

OEM INTEGRATION

Every make, model, and year of vehicle is different, so installation of an upgraded sound system can be tricky. Most factory radios today are so much more than just a radio- they're generally the command center for the vehicle. Changing them can be very expensive, (if it's even possible) and you usually don't get much of an improvement in sound. With industry leading features such as our Load Matching Circuit, intuitive channel summing, patented AccuBASS® compensation, GTO™ Signal Sense, signal delay and EQ, AudioControl active line output converters are the go-to choice for OEM integration.



LC1i



LC2i / LC2i PRO



LC6i



LC7i



LC8i



DQ-61

Model	Speaker Level Inputs	Line Level Input	Channel Summing	AUX Input	Preamp Outputs	GTO™ Signal Sense	Frequency Response	Signal Delay	EQ	AccuBASS®	Maximum Output Level	Remote Level Control	€
LCQ-1	6	NA	Y	N	6	Y	10Hz-22 kHz	N	Y	Y	7,5Vrms	ACR-2 (Optional)	399
LC1i	2	2 (AUX)	N	N	2	Y	20Hz-22 kHz	N	N	N	9,5Vrms	NA	119
LC2i	2	NA	N	N	4	Y	33Hz-22 kHz	N	N	Y	9,5Vrms	ACR-1 (Optional)	149
LC2i PRO	2	NA	N	N	4	Y	20Hz-22 kHz	N	N	Y	9,5Vrms	ACR-1 (Included)	199
LC5i PRO	1	NA	Y	N	6	Y	20Hz-20 kHz	N	N	Y	9,5Vrms	ACR-1 (Included)	249
LC6i	6	NA	Y	N	6	Y	10Hz-22 kHz	N	N	N	9,5Vrms	ACR-1 (Optional)	249
LC7i	1	NA	Y	N	6	Y	10Hz-22 kHz	N	N	Y	8,5Vrms	ACR-1 (Optional)	279
LC7i PRO	6	NA	Y	N	6	Y	10Hz-20 kHz	N	N	Y	9,5Vrms	ACR-1 (Included)	329
LC8i	8	2 (AUX)	Y	Y	8	Y	10Hz-22 kHz	N	N	N	8,5Vrms	ACR-3 (Included)	349
DQ-61	6	NA	Y	N	6	Y	10Hz-22 kHz	Y	Y	Y	7,5Vrms	ACR-3 (Included)	499

POWER AMPLIFIERS



D-6.1200



D-5.1300



D-4.800

AudioControl has paired our award winning amplifier technology with powerful Matrix Digital Signal Processing into the D-4.800™, D-6.1200™ and D-5.1300™. AudioControl's DM Smart DSP app allows complete control over 30 bands of EQ, signal delay, phase correction and well known features like patented AccuBASS®, GTO™ Signal Sense and MILC™, plus an integrated input and output RTA.

Model	Ch	Speaker Level Inputs	RMS Power	SUB RMS	SNR (ref: rated power)	THD	Crossover	Frequency Range Crossover	AccuBASS®	Pass Thru	Optional Port	Remote level control	€
D-6.1200	6	8	125W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	NA	102 dBa	<0,01%	Low Pass Band Pass High Pass	20Hz - 20kHz	Y	Y	Y	ACR-3 (Optional)	1399
D-5.1300	5	8	100W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	300W @ 4Ω 500W @ 2Ω	102 dBa	<0,01%	Low Pass Band Pass High Pass	20Hz - 20kHz	Y	Y	Y	ACR-3 (Optional)	1399
D-4.800	4	6	125W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	NA	102 dBa	<0,01%	Low Pass Band Pass High Pass	20Hz - 20kHz	Y	Y	Y	ACR-3 (Optional)	999



LC-6.1200



LC-5.1300



LC-4.800

Featuring OEM integration friendly features such as channel summing and our patented AccuBASS®, AudioControl LC series multichannel amplifiers have changed the game in OEM integration, offering flexible crossovers, user friendly signal routing and control. Spend less time on the install and more time listening to music as it was meant to be heard.

Model	Ch	Speaker Level Inputs	RMS Power	SUB RMS	SNR (ref: rated power)	THD	Crossover	Frequency Range Crossover	AccuBASS®	Pass Thru	Remote level control	€
LC-6.1200	6	8	125W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	NA	102 dBa	<0,01%	Low Pass Band Pass High Pass	30Hz - 5kHz	Y	Y	ACR-1 (Optional)	999
LC-5.1300	5	8	100W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	300W @ 4Ω 500W @ 2Ω	102 dBa	<0,01%	Low Pass Band Pass High Pass	30Hz - 5kHz	Y	Y	ACR-1 (Optional)	1049
LC-4.800	4	6	125W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	NA	102 dBa	<0,01%	Low Pass Band Pass High Pass	30Hz - 300Hz	Y	Y	ACR-1 (Optional)	699



LC-1.1500



LC-1.800

No matter the install, you can be assured power will meet and exceed expectations with the LC-1.1500™ and LC-1.800™. Enjoy loud, clean and articulate bass, combined with AudioControl's patented AccuBASS® circuit - the only way to properly overcome factory bass roll-off and heavily equalized factory bass settings.

Model	Ch	Speaker Level Inputs	RMS Power 14.4V	SNR (ref: rated power)	THD	Crossover	Frequency Range Crossover	Subsonic Filter	AccuBASS®	Pass Thru	Remote level control	€
LC-1.1500	1	2	850 @ 4Ω 1500W @ 2Ω	102 dBa	<0,01%	Low Pass	30Hz - 230Hz	24Hz	Y	Y	ACR-1 (Optional)	899
LC-1.800	1	2	500W @ 4Ω 800W @ 2Ω	102 dBa	<0,01%	Low Pass	30Hz - 230Hz	24Hz	Y	Y	ACR-1 (Optional)	599

ACX ALL-WEATHER AMPLIFIERS



ACX-300.1



ACX-300.4

AudioControl ACX™ All-Weather Amplifiers are built tough from solid aluminium extrusions, sealed tight against the elements, and ready for your next adventure. Fully sealed quick connect wiring, and a water-tight chassis add up to an IPX6 rating, ensuring ACX amplifiers deliver the pure, uninterrupted power AudioControl is known for.

Model	Ch	inputs	RMS Power	SNR (ref: rated power)	THD	Frequency Response	Crossover	Frequency Range Crossover	AccuBA SS®	Remote level control	€
ACX-300.1	1	2	100W @ 4Ω 200W @ 2Ω 400W Bridged(4Ω)	102 dBa	<0,01%	26Hz - 22kHz	Low Pass	80Hz - 120Hz Bypass	Y	ACR-1 (Optional)	299
ACX-300.2	2	2	75W @ 4Ω 150W @ 2Ω 300W X 1 Bridged(4Ω)	102 dBa	<0,05%	26Hz - 22kHz	High Pass	80Hz - 120Hz Bypass	N	NA	349
ACX-300.4	2/4	4	50W @ 4Ω 75W @ 2Ω 150W Bridged(4Ω)	102 dBa	<0,01%	26Hz - 22kHz	High Pass	80Hz - 120Hz Bypass	N	NA	349
ACX-600.1	1	2	350W @ 4Ω 600W @ 2Ω	102 dBa	<0,05%	26Hz - 22kHz	Low Pass	80Hz - 120Hz Bypass	Y	ACR-1 (Optional)	399
ACX-650.5	5	6	50W x 4 + 200w x 1 4Ω 75W x 4 + 350w x 1 2Ω 150W x 2 Bridged (4Ω)	102 dBa	<0,05%	26Hz - 22kHz	Low/High Pass	80Hz - 120Hz Bypass	Y	NA	599
ACX-600.6	6	2	4 Ω – 50W x4 2 Ω – 100 W x 6 Bridged 4 Ω – 200 Wx3	102 dBa	<0,05%	26Hz - 22kHz	Low/High Pass	80Hz - 120Hz Bypass	Y	NA	599

ACM MICRO AMPLIFIERS

ACM™ series amplifiers by AudioControl are the perfect blend of power and features for car audio systems from mild to wild. Compact size, high power and the ability to help integrate with factory stereo systems are features that assure "Making Good Sound Great" can happen in any installation. Reversible cover plates allow flexible mounting options when paired with AudioControl DM Series Processors or when using multiple ACM series amplifiers in confined spaces.



ACM-1.300



ACM-2.300



ACM-4.300

Model	Ch	Speaker Level Inputs	RMS Power	SNR (ref: rated power)	THD	Frequency Response	Crossover	Frequency Range Crossover	Subsonic Filter	AccuBA SS®	Remote level control	€
ACM-4.300	4	4	50W @ 4Ω 75W @ 2Ω	102 dBa	<0,01%	20Hz-20 kHz	High Pass	80Hz - 120Hz Bypass	32Hz	N	NA	399
ACM-2.300	2	2	75W @ 4Ω 150W @ 2Ω	102 dBa	<0,01%	20Hz-20 kHz	High Pass	80Hz - 120Hz Bypass	32Hz	N	NA	379
ACM-1.300	1	1	175W @ 4Ω 300W @ 2Ω	102 dBa	<0,01%	20Hz-20 kHz	Low Pass	80Hz - 120Hz Bypass	24Hz	Y	ACR-1 (Optional)	299

EPICENTER



THE EPICENTER



THE EPICENTER MICRO



THE EPICENTER INDASH

For over twenty-five years, AudioControl's The Epicenter® has been the most sought after bass restoration processor on the planet. The Epicenter contains a bass maximization circuit that accurately recreates and injects low frequency information back into the signal path, providing more low frequency bass impact to your favorite music.

Model	Speaker Level Inputs	Preamp Inputs	Preamp Outputs	Trigger Modes	SNR (ref: rated power)	THD	Subsonic Filter	Maximum Output Level	Remote level control	€
EPICENTER	NA	2	2	GTO™ Signal Sense Remote 12V Input	110 dBa	<0,03%	33Hz (Programmable)	N	ACR-1 (Included)	249
EPICENTER MICRO	2	2	2	GTO™ Signal Sense Audio Sense Remote 12V Input	105 dBa	<0,03%	20Hz (or bypass)	N	ACR-4 (Included)	449
EPICENTER IN-DASH	2	2	2	GTO™ Signal Sense Remote 12V Input	110 dBa	<0,03%	NA	Y	NA	449

ALTITUDE SERIES



Model	Specification	€
A600.4	AudioControl A Series 4ch full range amplifier - 150w x4 @2ohm, 100w x4 @4ohm	269
A800.1	AudioControl A Series Mono block amplifier - 800w@1.33 ohm 600w@2ohm, 400w@4ohm	299
A1100.5	AudioControl A Series 5ch amplifier - 125Wx4+600Wx1 @2ohm, 90Wx4+400Wx1@4ohm	399
A1500.1	AudioControl A Series Mono block amplifier - 1500w@1.33ohm, 1200w@2ohm, 600W/Ch@4ohm	399

EPIC SERIES



Model	Specification	€
EPIC750	AudioControl EPIC Series Mono block amplifier - 750w@1 ohm 500w@2ohm, 350w@4ohm	199
EPIC1000	AudioControl EPIC Series Mono block amplifier - 1000w@1ohm 750w@2ohm, 500w@4ohm	249
EPIC1500	AudioControl EPIC Series Mono block amplifier - 1500w@1ohm, 1000w@2ohm, 750w@4ohm	299
EPIC2000	AudioControl EPIC Series Mono block amplifier - 2000w@1ohm, 1500w@2ohm, 1000w@4ohm	399
EPICFOUR	AudioControl EPIC Series 4 channel full range amplifier - 150w x4 @2ohm, 100w x4 @4ohm, 300w x2 @4ohm Bridged	229
EPICFIVE	AudioControl EPIC Series 5 channel amplifier - 150w x4+300x1@2ohm, 75w x4 or 300wx2@4ohm+700w @1ohm ch5	299

PREAMP LINE DRIVERS



Give your system the boost that it needs. The high headroom power supply of our line drivers raises any preamp signal up to 24 dB. This provides better dynamic range and a quiet, noise-free signal. Perfect for driving those long cable runs from the front to the back of the vehicle and achieving maximum sound quality and SPL. Adjust volume output from the comfort of the driver's seat with the optional ACR-1 remote.

Model	Preamp Inputs	Preamp Outputs	SNR	THD	Frequency Response	Subsonic Filter	Maximum Output Gain	Maximum Output Gain	Remote level control	€
MATRIX PLUS	6	6	>110 dBa	<0,05%	10Hz-100 kHz	33Hz	24dB	9,5Vrms 13V Peak	ACR-1 (Optional)	279

PROCESSORS & EQUALIZERS



Maximize overall system performance! AudioControl equalizers offer precise control to compensate for factors that interfere with sound quality. Adjust your system's response for your car's acoustics and your personal musical preferences. Dial in your front stage even more with built-in signal delay in the DQDX™.

Model	Speaker Level Inputs	Preamp Inputs	Preamp Outputs	SNR	THD	Frequency Response	Linkwitz-Riley Crossover (Programmable)	Subsonic Filter (Programmable)	Signal Delay	Maximum Output Level	Remote level control	€
DQDX	NA	6	6	NA	<0,01%	20Hz-22 kHz	Y	33Hz	Y	7,5Vrms	ACR-3 (Included)	499
EQX	2	2	8	110 dBa	<0,003 %	10Hz-20 kHz	Y	33Hz	N	7,5Vrms	NA	449
EQL	2	2	2	110 dBa	<0,003 %	10Hz-100 kHz	N	33Hz	N	7,5Vrms	NA	349

IN-DASH AUDIO EQUALIZERS



AudioControl's Three.2 in-dash equalizer is a true audiophile quality product in a half-din chassis. Using an aftermarket head unit, tablet, or any other source with analog outputs, compensate for the acoustics of the vehicle, and recapture the excitement and vibrancy of concerts. Auxiliary inputs allow connection of a second source.

Model	Preamp Inputs	AUX INPUT	Preamp Outputs	SNR	THD	Frequency Response	Linkwitz-Riley Crossover (Programmable)	Slope	Maximum Output Level	€
THREE.2 IN DASH EQ	2	Y	6	110 dBa	0,01 %	20Hz-20 kHz	Low Pass High Pass	24dB	9,5Vrms	449

BLUETOOTH RECEIVERS

NEW



Unleash the power of your DSP or DSP Amp with the AC-BT24 & AC-BT3 Bluetooth® HD Audio Streamer & Programmer (with aptX™ HD support). Add Bluetooth streaming to nearly any system with the weather proof ACX-BT1 (with aptX HD support).

Model	Description	aptX Support	IPX Rating	Supported Products	€
AC-BT24	BLUETOOTH® AUDIO STREAMER & PROGRAMMER	Y	NA	PRODUCTS WITH THE OPTION PORT: DM-608, DM-810, D-4.800, D-5.1300, D-6.1200, DM-RTA	179
ACX-BT1	WEATHER PROOF BLUETOOTH® AUDIO STREAMER	Y	IPX5	ANY PRODUCT WITH RCA/ LINE LEVEL INPUTS	99
AC-BT3	All-weather bluetooth® controller/streamer	Y	IPX6	ANY PRODUCT WITH RCA/ LINE LEVEL INPUTS	249

AUDIO MEASUREMENT TOOLS

Model	Inputs	Outputs
DM-RTA	XLR, TRS, RCA, Spkr Lvl	TRS, RCA, Digital
DM-RTA BASE KIT	XLR, TRS, RCA, Spkr Lvl <i>Includes: Hard Case, Test Leads, USB A to A, 12V Power Supply</i>	TRS, RCA, Digital
DM-RTA PRO KIT	XLR, TRS, RCA, Spkr Lvl <i>Includes: Hard Case, DM-RTA, AC-BT24, CM-10, XLR cable, USB A to A Test Leads, 12V Power Supply</i>	TRS, RCA, Digital

€
849
379
1099



Paired with the free DM-RTA app, the DM-RTA™ features a Voltage Meter, RTA (1/3, 1/6, and 1/12 octave), SPL Meter, Polarity Checker and a fully functional Oscilloscope. Base and Pro kits now available. The Pro Kit includes everything you'll need or get the Base Kit if you already own the DM-RTA.

Microphones	Type	Polar Pattern	Max SPL	Freq. Response
CM-10	Condenser	Omni	136dB	20Hz - 20kHz
CM-20	Condenser	Omni	105dB	20Hz - 20kHz
C550H	Condenser	Omni	135dB	20Hz - 20kHz

€
199
119
599



AudioControl offers a range of measurement microphones. These microphones make a perfect addition to the DM-RTA and the DM-RTA app comes preloaded with calibration presets for the CM-10, CM-20 and C550H.

Microphones iOS	Max SPL	Audio Output	Charging Pass thru	Connection Type
SA-4100i	120dB	N	N	Lightning
SA-4140i	140dB	Y	Y	Lightning

€
329
459



The SA-4100i and SA-4140i SPL are calibrated, full range, omnidirectional test and measurement microphones for direct connection to iOS devices. The free Mobile Tools app gives you RTA, FFT and more.

ACCESSORIES

ACR dash remotes are available as optional upgrades or replacements for AudioControl LOCs, processors, and amplifiers.

Model	Style	Supported products	Masterpack
ACR-1	270° Potentiometer	The Epicenter, LC2i, LC2i Pro, LC6i, LC7i, Overdrive Plus, Matrix Plus, 6XS, LC-4.800, LC-5.1300, LC-6.1200, LC-1.800, LC-1.1500, ACM-1.300, ACX-300.1	
ACR-2	Endless Rotary Encoder	LCQ-1, The Epicenter Plus	
ACR-3	Endless Rotary Encoder	LC8i, DQ-61, DQDX, DM-810, DM-608, D-4.800, D-5.1300, D-6.1200	
ACR-U	270° Potentiometer	Universal (RCA input and output)	

€
59
59
59
99



AC-LGDs generate load & stabilize the factory amp signal. Choose from three resistive loads to ensure seamless integration with your OEM sound system. Available in pairs.

Model
AC-LGD
AC-LGD-20
AC-LGD-60

€
49
49
49



PACIFIC NORTH WEST - COMPONENTS



Model	Specification	€
PNW-275	Audio Control a Pair of PNW 2.75" 3 Ohm Speaker 75W RMS, Steel frame, composite PP cone w/ rubber surround, 20mm VC driver, 60x24x10 magnet, with separate 250Hz 6dB High pass filter for protection / With Grill	109
PNW-65CS2	Audio Control a Pair of PNW 6.5" Component 3 Ohm 2 Way Component Speaker 125W RMS, Steel frame, composite PP cone w/ rubber surround, 35mm VC driver with grill and separate 25mm soft dome tweeter in aluminum housing, 110x40x20 magnet, with pair of HP and LP 2way crossover network.	339
PNW-69CS2	Audio Control a Pair of PNW 6x9" Component 3 Ohm 2 Way Component Speaker 125W RMS, Steel frame, composite PP cone w/ rubber surround, 35mm VC driver with grill and separate 25mm soft dome tweeter in aluminum housing, 110x40x20 magnet, with HP and LP 2way crossover network.	369

PACIFIC NORTH WEST - COAXIALS



Model	Specification	€
PNW-1	PNW series high-fidelity tweeters	119
PNW-35	Audio Control a Pair of PNW Series 2-ohm 2-way 3.5" coaxial speaker 75W RMS / No Grill/ OE Jeep Wrangler's 3.5" dash speaker replacement	159
PNW-4	Audio Control a Pair PNW Series 3 ohm 2 way 4" coaxial speaker 75W RMS / With Grill/ Fits 2021+ Ford Bronco Dash and Rear	199
PNW-525	Audio Control a Pair of PNW Series 3 ohm 2 way 5.25" coaxial speaker 75W RMS / With Grill	249
PNW-57	Audio Control a Pair of PNW Series 3 ohm 2 way 5x7" coaxial speaker 100W RMS / No Grill	299
PNW-65	Audio Control a pair of PNW Series 3 ohm 2 way 6.5" coaxial speaker 100W RMS / With Grill	299
PNW-69	Audio Control a Pair of PNW Series 3 ohm 2 way 6x9" coaxial speaker 100W RMS / With Grill	329
PNW-XN3	Audio Control PNW 3 way crossover network designed for PNW-65CS2, PNW-69CS2 with PNW-27	169

SPACE SERIES



Model	Specification	€
SPC-10S2	Audio Control SPC (Space) Series Shallow 10" Single 2 Ohm Subwoofer, 400W RMS, Steel frame, Composite PP cone w/ rubber surround	209
SPC-10S4	Audio Control SPC (Space) Series Shallow 10" Single 4 Ohm Subwoofer, 400W RMS, Steel frame, Composite PP cone w/ rubber surround	209
SPC-12S2	Audio Control SPC (Space) Series Shallow 12" Single 2 Ohm Subwoofer, 400W RMS, Steel frame, Composite PP cone w/ rubber surround	239
SPC-12S4	Audio Control SPC (Space) Series Shallow 12" Single 4 Ohm Subwoofer, 400W RMS, Steel frame, Composite PP cone w/ rubber surround	239

SPIKE SERIES



Model	Specification	€
SPK-10S2	Audio Control SPK (Spike) Series 10" Single 2 Ohm Subwoofer, 500W RMS, Steel frame, Composite Mica Paper cone w/ rubber surround	279
SPK-10S4	Audio Control SPK (Spike) Series 10" Single 4 Ohm Subwoofer, 500W RMS, Steel frame, Composite Mica Paper cone w/ rubber surround	319
SPK-12S2	Audio Control SPK (Spike) Series 12" Single 2 Ohm Subwoofer, 500W RMS, Steel frame, Composite Mica Paper cone w/ rubber surround	319
SPK-12S4	Audio Control SPK (Spike) Series 12" Single 4 Ohm Subwoofer, 500W	319
SPK-8S2	Audio Control SPK (Spike) Series 8" Single 2 Ohm Subwoofer, 300W RMS, Steel frame, Composite Mica Paper cone w/ rubber surround	229
SPK-8S4	Audio Control SPK (Spike) Series 8" Single 4 Ohm Subwoofer, 300W RMS, Steel frame, Composite Mica Paper cone w/ rubber surround	229

SPACE SERIES



- Wedge Shape Fits a Variety of Locations
- Element-Resistant Design for Any Environment
- Optional Quick-Plug Connector for Convenience
- Space Series Enclosures Available in 10" and 12"
- Fiber Matrix Injection Molded Polypropylene Cone
- Structurally Rigid Heavy-Duty Voice Coil
- Optimal Thermal Efficiency to Produce Less Heat
- Subwoofer Grille Included for Added Protection

Model	Specification	€
SPC-W10	10" SPACE SERIES LOADED SEALED ENCLOSURE 20hm 200W RMS	349
SPC-W12	12" SPACE SERIES LOADED SEALED ENCLOSURE 20hm 200W RMS	399

SPIKE SERIES



- High-Quality Vented Enclosure
- Element-Resistant Enclosure Design
- Optional Quick-Plug Connector for Convenience
- Designed for Maximum Bass Output
- Spike Series Enclosures Available in 8", 10" and 12"
- Structurally Rigid Heavy-Duty Voice Coil
- Fiber Matrix Paper Cone with Mica Coating
- Grille Included for Added Protection

Model	Specification	€
SPK-V8	8" SPIKE SERIES LOADED VENTED ENCLOSURES 20hm 200W RMS	349
SPK-V10	10" SPIKE SERIES LOADED VENTED ENCLOSURES 20hm 300W RMS	449
SPK-V12	12" SPIKE SERIES LOADED VENTED ENCLOSURES 20hm 300W RMS	479

MODEL SPECIFIC SUBS

Model	Specification	€
TXFBB12	swing gate 12-inch subwoofer enclosure for full-size ford bronco	499
TXJWB12	swing gate mounted 12-inch subwoofer enclosure for jeep 2-door and 4-door jk/jl models 2007-2023	499
TXJTD8	dual 8" under seat vented subwoofer enclosure	749