

2026



PRO AUDIO CATALOG

Welcome to Mobula Sound

This isn't just a catalog. It's the beginning of your perfect system. Engineered for every level, built for every listener — we'll help you find exactly what you need, every time.

Experience the difference.

Line Array Tweeter Driver

High-output compression driver featuring a titanium diaphragm and precision-molded cast aluminum waveguide horn with parallel-slot diffuser geometry for optimized high-frequency dispersion. The driver mounts to a heavy-duty cast aluminum motor assembly with chrome-accented housing and foam gasket seal for airtight coupling. Includes an adjustable tilt bracket with dual locking bolts for precise vertical aim, and a quick-connect terminal (compatible with standard push-lock connectors) for fast, secure wiring. Designed for professional line array and installation applications.

Peak Power:	160W
Rms Power:	80W
Sensitivity:	106 dB
Impedance:	4 - 8 ohms
Frequency Range:	4,500Hz - 22,000kHz
VDC:	1"
Diaphragm Material:	Titanium
Color:	Black
Bullet:	Yes

Neodymium Tweeter Driver

Its compact form factor makes it ideal for a wide range of installation scenarios — mount it in car door panels, A-pillars, or dash corners for crisp high-frequency reproduction in automotive audio systems. It also excels in custom speaker enclosures, motorcycle audio setups, marine applications, and small PA or monitor systems where space is limited but high-output treble performance is essential. Whether used as a standalone tweeter or paired with a midrange driver in a component system, it delivers clear, detailed highs wherever a full-size driver simply won't fit.

Peak Power:	600W
Rms Power:	275W
Sensitivity:	97 dB
Impedance:	4 ohms
Frequency Range:	95Hz - 8kHz
VDC:	2"
Diaphragm Material:	Aluminum Frame
Color:	Orange
Bullet:	Yes

Driver Horn

These premium driver horns are crafted for audio enthusiasts who crave a live concert feel, delivering precise high-frequency sounds that fill the cabin with sonic brilliance. Embrace the open sound madness with Mobula Sound's latest innovation in car audio technology.

Peak Power:	100W
Rms Power:	50W
Sensitivity:	102 dB
Impedance:	4 - 8 ohms
Frequency Range:	1.0kHz - 20Hz
VDC:	1.3"
Diaphragm Material:	Aluminum Frame
Color:	Black and Orange
Bullet:	No



MCD700H



MS-100G1T



MS-100M



Driver **Horn**

This driver is the weapon of choice for car audio competitors, SPL enthusiasts, and show car builders who demand dominant high-frequency performance. Whether mounted in a custom trunk build, on a roof rack, or integrated into a competition-grade enclosure, it delivers the kind of cutting, high-sensitivity output that commands attention at car shows, audio competitions, and street events. If you're building a system that needs to be heard, felt, and remembered, this is your driver.

Peak Power:	1500W
Rms Power:	750W
Sensitivity:	108 dB
Impedance:	4 - 8 ohms
Frequency Range:	18Hz - 500kHz
VDC:	3"
Diaphragm Material:	Titanium
Color:	White
Bullet:	No

Neodymium Tweeter Driver

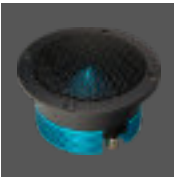
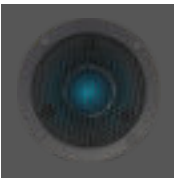
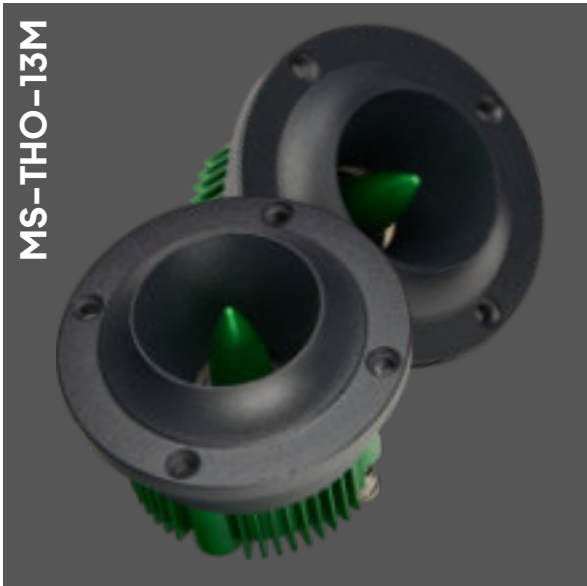
Upgrade your audio experience with our robust, eye-catching green tweeter drivers. These stylish speakers are the perfect blend of fashion and functionality, designed to enhance both your car's interior and your listening experience. With their durable build and bright green color, they make a bold statement while delivering crisp, clear sound that makes every tune more enjoyable. Ideal for those who want their sound system to stand out in both performance and style.

Peak Power:	200W
Rms Power:	80W
Sensitivity:	106 dB
Impedance:	4 - 8 ohms
Frequency Range:	28,00Hz - 28,000kHz
VDC:	1"
Diaphragm Material:	Aluminum Frame
Color:	Green
Bullet:	Yes

Neodymium Tweeter Driver

Transform your drive with our eye-catching light blue tweeter drivers, designed for the stylish audiophile. These speakers deliver exceptionally clear and vibrant sound, making every song a pleasure to hear. Perfect for those who want to combine a flair for fashion with superb audio quality, these tweeters make your music and your car's interior stand out. Experience sound that is as colorful as it is clear, perfect for enjoying every high note on the road.

Peak Power:	200W
Rms Power:	50W
Sensitivity:	108 dB
Impedance:	4 ohms
Frequency Range:	3.5kHz - 20kHz
VDC:	1"
Diaphragm Material:	Aluminum Frame
Color:	Blue
Bullet:	Yes



Chrome Tweeter Driver

Built for car audio enthusiasts, show competitors, and audiophiles who refuse to compromise on sound or style. Whether mounted in a custom fabricated dash, door panel, or competition build, this gold tweeter brings premium high-frequency performance with a visual presence that matches its sonic impact. This is the tweeter for builders who want their system to look as good as it sounds.

Peak Power:	700W
Rms Power:	150W
Sensitivity:	107 dB
Impedance:	4 - 8 ohms
Frequency Range:	2,000Hz - 20,000Hz
VDC:	1.5"
Diaphragm Material:	Aluminum Frame
Color:	Gold
Bullet:	Yes

Tweeter Driver

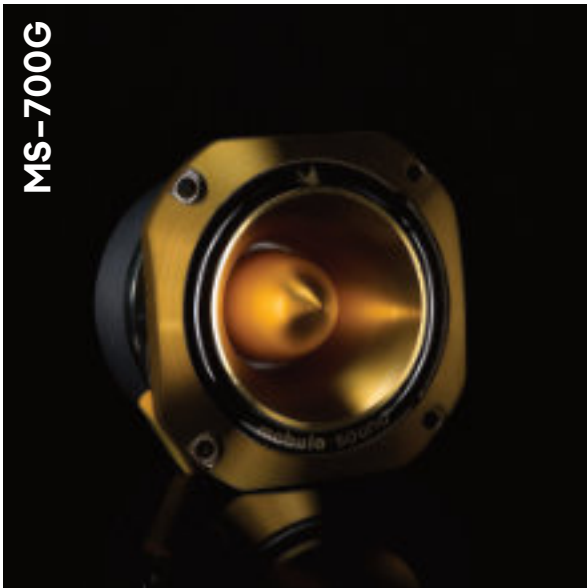
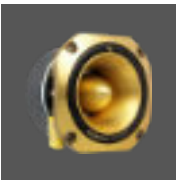
Raw, aggressive, and built to perform. This blacked-out compression tweeter with a bold red bullet diffuser delivers a striking visual statement backed by serious high-frequency muscle. Featuring an aluminum frame diaphragm housed in a heavy-duty cast black flange with precision-machined horn throat. Mount it in door panels, A-pillars, or a custom fabricated pod — wherever you need high-sensitivity, high-impact treble that demands attention both visually and sonically.

Peak Power:	600W
Rms Power:	275W
Sensitivity:	105 dB
Impedance:	4 ohms
Frequency Range:	2.0kHz - 22Hz
VDC:	1"
Diaphragm Material:	Aluminum Frame
Color:	Black and Red
Bullet:	Yes

RGB Tweeter Driver

Where performance meets light show. This eye-catching compression tweeter combines a translucent white ABS shell with a gold accent ring and a full RGB lighting system — making it just as much a visual centerpiece as it is an audio powerhouse. Where presentation scoring matters just as much as audio performance. This is the tweeter for builders who refuse to blend in.

Peak Power:	200W
Rms Power:	100W
Sensitivity:	105 dB
Impedance:	4 ohms
Frequency Range:	3.5kHz - 3.5kHz
VDC:	1"
Diaphragm Material:	Grade Neo Plastic Reinforced
Color:	RGB
Bullet:	Yes



Tweeter Driver

Exceptional Sound Clarity: The Precision Tweeter Driver is meticulously designed to reproduce crisp, detailed highs. Its superior sound production technology ensures every nuance of vocals and instruments is captured, providing an auditory experience akin to a live performance.

Sleek, Compact Design: With its sleek and compact design, this tweeter driver integrates seamlessly into your car's existing audio system, complementing its aesthetics without taking up excessive space.

Peak Power:	160W
Rms Power:	80W
Sensitivity:	106 dB
Impedance:	4 - 8 ohms
Frequency Range:	4,500Hz - 22,000kHz
VDC:	1"
Diaphragm Material:	Titanium
Color:	Black
Bullet:	Yes

Chrome Tweeter Driver

Upgrade your vehicle's sound system with our beautifully designed chrome tweeter drivers. These sleek, eye-catching speakers not only add a touch of sophistication to your car's interior but also provide superior sound clarity. They're built to enhance every high note and subtle detail in your music, ensuring a listening experience that's as visually appealing as it is acoustically satisfying. Perfect for those who appreciate style as much as sound quality.

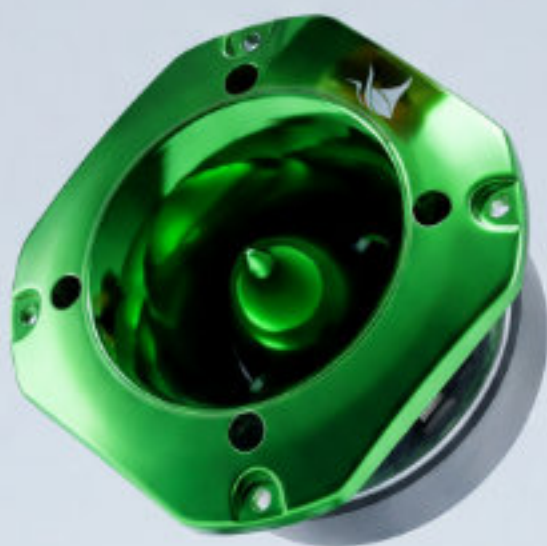
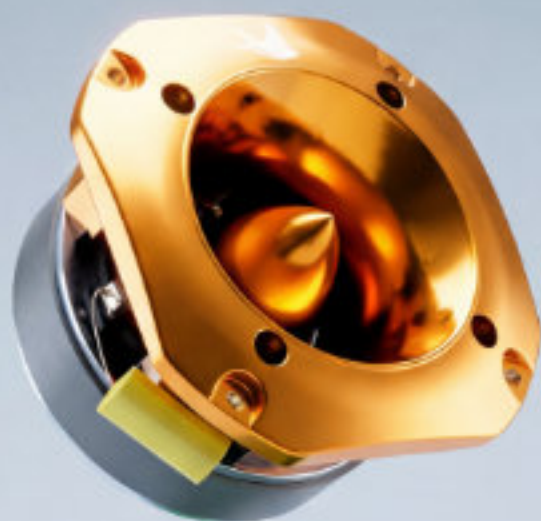
Peak Power:	600W
Rms Power:	120W
Sensitivity:	107 dB
Impedance:	4-8 ohms
Frequency Range:	3,500Hz - 20,000Hz
VDC:	2"
Diaphragm Material:	Grade Neo Plastic Reinforced Frame
Color:	Silver, black, orange, blue, green, gold, & Red.
Bullet:	Yes

Driver Horn

Loud, proud, and impossible to ignore. This bold red cast aluminum horn-loaded compression driver is engineered for those who demand maximum output and zero compromise. The wide-flare exponential horn with mesh-protected throat pairs with a heavyweight cast motor assembly featuring a titanium diaphragm. Whether you're chasing dB records or simply building the loudest, most aggressive system on the block. Available in Red, Orange, White, and Black to match any build theme.

Peak Power:	900W
Rms Power:	450W
Sensitivity:	110 dB
Impedance:	4 - 8 ohms
Frequency Range:	1.0kHz - 20Hz
VDC:	2"
Diaphragm Material:	Titanium
Color:	Red , Orange, White, & Black
Bullet:	No









Full-Range Sound Quality: The Mobula Sound speakers are engineered to provide an all-encompassing sound profile that includes deep bass, rich mid-tones, and crystal-clear highs. Experience your music in all its glory with a speaker system that reproduces sound across the entire audible spectrum.

Peak Power:	200W
Rms Power:	100W
Sensitivity:	92 dB
Impedance:	4 ohms
Frequency Range:	87Hz - 25kHz
VDC:	1"
Magnet Material:	NEO-Ferrite
Cone:	Built-in Tweeter
Type:	Coaxial Speakers
Grille / Trim Ring Included:	Yes



Robust Build for Durability: Crafted with high-quality materials, the Mobula Sound speakers boast a durable construction that stands up to the demands of intense volume without compromising on performance. Their resilience ensures lasting quality and satisfaction.

Peak Power:	250W
Rms Power:	125W
Sensitivity:	94 dB
Impedance:	4 ohms
Frequency Range:	5kHz - 85Hz
VDC:	1.5"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid Range MR
Grille / Trim Ring Included:	No





Precision-engineered combines a lightweight carbon fiber cone with a high-energy neodymium motor system. The open-spoke cast aluminum basket with chrome-accented neodymium motor assembly keeps weight to a minimum while maximizing heat dissipation, making it ideal for high-power, long-duration listening sessions. The rubber surround and precision-wound voice coil ensure linear excursion and low distortion even at elevated volumes.

Peak Power:	400W
Rms Power:	200W
Sensitivity:	96 dB
Impedance:	4 ohms
Frequency Range:	87Hz - 25kHz
VDC:	2"
Magnet Material:	Neodymium
Cone:	Carbon Fiber
Type:	Mid Range MR



Clean, punchy, and built to fit where others won't. This slim-profile midrange speaker features a classic paper cone with a striking gold aluminum bullet dust cap, delivering warm, natural midrange reproduction with a touch of premium style. Its low-profile build makes it the perfect solution for tight door installations where standard-depth speakers simply won't clear window motors, door hardware, or inner door panels.

Peak Power:	300W
Rms Power:	150W
Sensitivity:	93 dB
Impedance:	4 ohms
Frequency Range:	135Hz - 8kHz
VDC:	1.5"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid Range MR





Expansive Sound Coverage: The Mobula Sound Pro speakers feature state-of-the-art technology that projects sound across a broad spatial field. This means consistent, high-fidelity audio that envelops every passenger, transforming your vehicle into an auditorium on wheels.

Peak Power:	300W
Rms Power:	150W
Sensitivity:	96 dB
Impedance:	4 ohms
Frequency Range:	60Hz - 20kHz
VDC:	1.5"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid Range MR



High-Decibel Clarity: Built to handle the rigors of high-volume output without sacrificing sound quality, these speakers deliver crystal-clear audio at any volume. Their robust construction ensures that sound integrity is maintained, providing a clean, undistorted listening experience.

Peak Power:	360W
Rms Power:	180W
Sensitivity:	97dB
Impedance:	4 ohms
Frequency Range:	50Hz - 20kHz
VDC:	1.5"
Magnet Material:	Ferrite
Cone:	Bullet
Type:	Mid Range MR







This driver was built for the serious car audio enthusiast, the SQ competitor, and the custom installer who demands nothing but the best. Whether mounted in a precision-fabricated door pod, a custom kick panel, or a dedicated midrange enclosure, the Pro Series Full Range delivers the kind of rich, detailed, full-bodied sound that elevates an entire system. Pair it with a quality tweeter and subwoofer and experience what a truly premium front stage sounds and feels like. This is the speaker that separates a good system from an unforgettable one.

Peak Power:	600W
Rms Power:	275W
Sensitivity:	97 dB
Impedance:	4 ohms
Frequency Range:	95Hz - 8kHz
VDC:	2"
Magnet Material:	Ferrite
Bullet:	Yes
Type:	Full Range FR



Built for those who demand the best, the Mobula Sound Gold Series Premium Midrange is a statement piece in both performance and presence. The sleek all-black basket and cone are anchored by the iconic gold Mobula logo dust cap – understated yet unmistakably premium. Beneath that clean exterior lies a serious motor system built around a heavy-duty ferrite magnet.

Peak Power:	800W
Rms Power:	400W
Sensitivity:	98 dB
Impedance:	4 ohms
Frequency Range:	75Hz - 8kHz
VDC:	2.5"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid Range MR





Enhance your vehicle's audio system. These speakers ensure that every note and beat is rendered with precision, making your music come alive with rich details and robust sound, even at high volumes. Perfect for the discerning listener who appreciates high-quality audio on the road.

Peak Power:	400W
Rms Power:	200W
Sensitivity:	107 dB
Impedance:	4 ohms
Frequency Range:	100Hz - 18kHz
VDC:	1.5"
Magnet Material:	Ferrite
Bullet:	Yes
Type:	Full Range FR



Engineered for durability and exceptional sound clarity, these 8-inch pro speakers are designed to withstand the demands of high-volume output without compromising quality. Experience sound reproduction with unparalleled precision, delivering crisp, detailed audio that elevates your listening experience beyond the capabilities of ordinary car speakers.

Peak Power:	600W
Rms Power:	275W
Sensitivity:	98 dB
Impedance:	4 ohms
Frequency Range:	95Hz - 8kHz
VDC:	2"
Magnet Material:	Ferrite
Bullet:	Yes
Type:	Full Range FR





These speakers pack a powerful punch, capable of delivering rich, full sounds that make every tune a joy to listen to. Perfect for those who love to feel every beat, they ensure your music is always clear and vibrant, even when you crank up the volume. Turn every drive into a live concert experience with these top-tier speakers.

Peak Power:	1300W
Rms Power:	650W
Sensitivity:	98 dB
Impedance:	4 ohms
Frequency Range:	80Hz - 6000Hz
VDC:	3.5"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid-Bass MB



The heavy-duty open-spoke cast basket provides maximum rigidity and airflow, keeping the motor cool and the cone moving freely even during extended high-power sessions. Gold-plated color-coded terminals ensure clean, corrosion-free connections while the precision-wound 4" voice coil maintains tight, controlled excursion for low-distortion output at any volume level. The high-excursion rubber surround and premium spider keep everything in perfect alignment no matter how hard you push it.

Peak Power:	2000W
Rms Power:	1000W
Sensitivity:	98 dB
Impedance:	8 ohms
Frequency Range:	40Hz - 3000kHz
VDC:	4"
Magnet Material:	Ferrite
Cone:	Paper
Type:	Mid-Bass MB







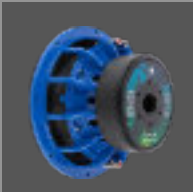
Unleash the power of deep, immersive bass with the Mobula Sound Car Subwoofers, now available in a striking Vibrant Edition. These subwoofers are designed for the discerning listener who demands both style and substance in their audio experience. With a vividly colored basket and exceptional build quality, is perfect for those who want to elevate their car’s audio beyond the entry level.

Peak Power:	1500W
Rms Power:	750W
SPL:	88 dB
Impedance:	4 + 4 ohms
Frequency Range:	50Hz - 2k Hz
VDC:	2.5" / 4F Dual
Magnet Material:	Ferrite
Size:	10"
Color:	Blue



Striking Vibrant Basket Color: Stand out with the eye-catching vibrant basket design, available in multiple colors. These stunning hues add a personalized and stylish touch to your vehicle’s interior, making a statement every time the trunk is opened.

Peak Power:	1500W
Rms Power:	750W
SPL:	88 dB
Impedance:	4 + 4 ohms
Frequency Range:	50Hz - 2k Hz
VDC:	2.5" / 4F Dual
Magnet Material:	Ferrite
Size:	10"
Color:	Green





Compact and Powerful: Despite their compact sizes, these subwoofers pack a significant punch. The 6.5" and 8" models are perfect for those who want a powerful bass presence in their car without taking up too much space.

Peak Power:	600W
Rms Power:	300W
SPL:	81 dB
Impedance:	4 + 4 ohms
Frequency Range:	50Hz - 500Hz
VDC:	2" Dual 4"
Magnet Material:	Ferrite
Size:	6.5"
Color:	Red



Extreme Build Quality: Built to withstand the intense demands of high-output bass, these subwoofers feature a rugged construction. The durable materials used are specifically chosen for their ability to handle prolonged exposure to high volumes and vibrations, offering you peace of mind during heavy usage.

Peak Power:	1600W
Rms Power:	800W
SPL:	85 dB
Impedance:	4 + 4 ohms
Frequency Range:	28Hz - 500Hz
VDC:	2.5" Dual 4
Magnet Material:	Ferrite
Size:	8"
Color:	Red





Maximize your vehicle's bass impact with our ultra-compact 10-inch subwoofer, designed for cars where space is at a premium. Sporting a vivid red finish, this subwoofer is engineered to deliver powerful, deep bass performance in the tightest of spots. Ideal for installations with limited clearance, it ensures you don't sacrifice sound quality for space.

Peak Power:	500W
Rms Power:	250W
SPL:	86.6 dB
Impedance:	4 + 4 ohms
Frequency Range:	40 - 45 Hz
VDC:	2"
Magnet Material:	Ferrite
Size:	10"
Color:	Red



Elevate your car audio to new heights with the Mobula Sound Subwoofers. Combining deep, resonant bass with cutting-edge design and extreme build quality, these subwoofers ensure every note is felt as deeply as it is heard. Upgrade your vehicle's sound system with the Carbon Series and experience the ultimate in car audio performance.

Peak Power:	1000W
Rms Power:	500W
SPL:	87 dB
Impedance:	4 + 4 ohms
Frequency Range:	30 - 500 Hz
VDC:	2" Dual 4"
Magnet Material:	Ferrite
Size:	12"
Color:	Red





The perfect entry point for those seeking high-end audio quality at an accessible price. These subwoofers are designed to deliver deep, powerful bass, enhancing any car audio system with rich, dynamic sound. Ideal for newcomers and seasoned audiophiles alike, the Essentials Series proves that premium sound doesn't have to break the bank.

Durable Construction: Built to last, these subwoofers feature a robust design that withstands the rigors of daily use. The sturdy materials ensure longevity and consistent performance, making them a reliable addition to your car audio system.

Peak Power:	600W
Rms Power:	300W
SPL:	84 dB
Impedance:	4 + 4 ohms
Frequency Range:	48Hz
VDC:	2"
Magnet Material:	Ferrite
Size:	8"
Color:	Orange

Peak Power:	600W
Rms Power:	300W
SPL:	89 dB
Impedance:	4 + 4 ohms
Frequency Range:	33Hz
VDC:	2"
Magnet Material:	Ferrite
Size:	12"
Color:	Orange





This subwoofer specializes in delivering deep, resonant bass that fills every corner of your space with rich, palpable sound vibrations. Engineered for power and precision, it effortlessly handles the most demanding audio, ensuring you feel every beat with earth-shaking intensity. Its meticulously calibrated sound profile maintains crispness and clarity across a wide range of low frequencies, making it the perfect choice for anyone.

Peak Power:	2000W
Rms Power:	1000W
SPL:	88.7 dB
Impedance:	4 + 4 ohms
Frequency Range:	41Hz - 300Hz
VDC:	2.5" dual 4
Magnet Material:	Ferrite
Size:	10"
Color:	Red

Unleash the full potential of your audio setup with our exquisite 12-inch subwoofer, a masterpiece designed for discerning audiophiles. Its standout feature, a sleek carbon fiber dust cap, not only elevates the aesthetic but significantly enhances the unit's durability and performance.

Peak Power:	2400W
Rms Power:	1200W
SPL:	88 dB
Impedance:	2 + 2 ohms
Frequency Range:	40 - 350 Hz
VDC:	3"
Magnet Material:	Ferrite
Size:	12"
Color:	Red







Elevate your audio experience with the Mobula Sound Car Subwoofers. These premium subwoofers are designed to deliver deep, resonant bass and constructed with extreme build quality to withstand the rigors of high-powered performance.

Peak Power:	4000W
Rms Power:	2000W
SPL:	87 dB
Impedance:	2 + 2 ohms
Frequency Range:	28 - 500 Hz
VDC:	3" Dual 2"
Magnet Material:	Ferrite
Size:	12"
Color:	Red



Advanced Acoustic Technology: Featuring cutting-edge acoustic enhancements, the subwoofers offer unparalleled sound clarity and precision. With specially designed cones and innovative surround materials, they ensure optimal bass response and minimal distortion.

Peak Power:	6000W
Rms Power:	3000W
SPL:	89 dB
Impedance:	1 + 1 ohms
Frequency Range:	28 - 500 Hz
VDC:	3" Dual 1"
Magnet Material:	Neodymium
Size:	15"
Color:	Red





MS-100 4D

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Channels:	4	
Rating Power:	RMS Power @ 1 Ohms,14.4V,<1% T.H.D	/
	RMS Power @ 2 Ohms,14.4V,<1% T.H.D	150W*4
	RMS Power @ 4 Ohms,14.4V,<1% T.H.D	100W*4
	RMS Power @ 4 Ohms Bridge,14.4V,<1% T.H.D	300W*2
Input End:	RCA Input	4P
	RCA Pass Through	X
	Input Method	Unbalanced
	High Level Input	X
	AUX OUT	X
Output End:	Power Supply	3P(4#Awg)
	Speaker Output	8P(4#Awg)
Accessories (4x20mm Screws: 4pcs, Alley Key):	✓	
High/Low Voltage Protection (9-16V):	✓	
Turn on trigger:	REM of Terminal	
Input sensitivity:	0.26-6V	
Crossover Adjustment Placement:	Left&Right Sides	
Low pass filter:	40-250Hz	
High pass filter:	40-250Hz	

Channels:	2	
Rating Power:	RMS Power @ 1 Ohms,14.4V,<1% T.H.D	/
	RMS Power @ 2 Ohms,14.4V,<1% T.H.D	150W*2
	RMS Power @ 4 Ohms,14.4V,<1% T.H.D	100W*2
	RMS Power @ 4 Ohms Bridge,14.4V,<1% T.H.D	300W*2
Input End:	RCA Input	2P
	RCA Pass Through	X
	Input Method	Unbalanced
	High Level Input	x
	AUX OUT	X
Output End:	Power Supply	3P(4#Awg)
	Speaker Output	8P(4#Awg)
Accessories (4x20mm Screws: 4pcs, Alley Key):	✓	
High/Low Voltage Protection (9-16V):	✓	
Turn on trigger:	REM of Terminal	
Input sensitivity:	0.26-6V	
Crossover Adjustment Placement:	Left&Right Sides	
Low pass filter:	40-250Hz	
High pass filter:	40-250Hz	



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Channels:	4	
Rating Power:	RMS Power @ 1 Ohms,<0.06% T.H.D	/
	RMS Power @ 2 Ohms,<0.06% T.H.D	75W*4
	RMS Power @ 4 Ohms,<0.06% T.H.D	50W*4
	RMS Power @ 4 Ohms Bridge,<0.06% T.H.D	150W*2
Input End:	RCA Input	4P
	RCA Pass Through	X
	Input Method	Unbalanced
	High Level Input	x
	AUX OUT	X
Output End:	Power Supply	(4#Awg)
	Speaker Output	(4#Awg)
Frequency Response @-3.0dB	10Hz-30Khz	
Freq LPF @-3.0dB	80hz	
Freq LPF/ HPF @-3.0dB	80hz	
Signal/Noise Ration	>92dB	
Input sensitivity	0.26V-6V	

Channels:	4	
Rating Power:	RMS Power @ 14.4V, 1 Ohms	/
	RMS Power @ 14.4V, 2 Ohms	100W*4
	RMS Power @ 14.4V, 4 Ohms	80W*4
	RMS Power @ 14.4V, 4 Ohms Bridge,	200W*2
Input End:	Plug & Play Low & High Level Signal input Adapter	
	Plug & Play High powered Speaker Output Adapter	
Output End:	Speaker Output	Adapter(RCA)
	Power Supply	8GA Power Terminals
Accessories	✓	
Dual side PCB Layout with SMD Parts		
Fully adjustable LPF, HPF, BPF Crossover		
Automatic Turn ON/OFF	✓	
RoHS, CE and E Standard Compliant		
Overload, Heat, Volt, Short Circuit Protect		
Temp. remoted Fan Heat management		
*Heatsink Size: 120x80x40 mm		

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Channels:	1	
Rating Power:	RMS Power @ 1 Ohms,14.4V,<1% T.H.D	1500W
	RMS Power @ 2 Ohms,14.4V,<1% T.H.D	1000W
	RMS Power @ 4 Ohms,14.4V,<1% T.H.D	600W
	RMS Power @ 4 Ohms Bridge,14.4V,<1% T.H.D	X
Input End:	RCA Input	2P
	RCA Pass Through	X
	Input Method	Unbalanced
	High Level Input	✓
	AUX OUT	X
Output End:	Power Supply	3P(4#Awg)
	Speaker Output	2P(4#Awg)
Accessories (4x20mm Screws: 4pcs, Alley Key):		✓
High/Low Voltage ProteSXAion (9-16V):		✓
Turn on trigger:		REM of Terminal
Input sensitivity:		0.2-6V
Crossover Adjustment Placement:		Left&Right Sides
Low pass filter:		50-250Hz
High pass filter:		X
Bass boost:		0-12dB
Subsonic:		10-55HZ
Phase:		✓
Crossover slop:		24dB

Channels:		1	/	2
Rating Power:	RMS Power @ 1 Ohms,14.4V,<1% T.H.D	850W	/	-
	RMS Power @ 2 Ohms,14.4V,<1% T.H.D	520W		
	RMS Power @ 4 Ohms,14.4V,<1% T.H.D	310W		
	RMS Power @ 4 Ohms Bridge,14.4V,<1% T.H.D	X		
Input End:	RCA Input	2P		
	RCA Pass Through	X		
	Input Method	Unbalanced		
	High Level Input	✓		
	AUX OUT	X		
Output End:	Power Supply	3P(4#Awg)		
	Speaker Output	2P(4#Awg)		
Accessories (4x20mm Screws: 4pcs, Alley Key):	✓			
High/Low Voltage Protection (9-16V):	✓			
Turn on trigger:	REM of Terminal			
Input sensitivity:	0.2-6V			
Crossover Adjustment Placement:	Left&Right Sides			
Low pass filter:	50-250Hz			
High pass filter:	X			
Bass boost:	0-12dB			
Subsonic:	10-55HZ			
Phase:	✓			
Crossover slope:	24dB			

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Technical Specifications

Boost / Cut Range:	±12dB
Signal-to-Noise Ratio:	100 dB
Frequency Response:	10Hz – 50kHz
Maximum Input Voltage:	2V RMS (Flat)
Total Harmonic Distortion:	0.005% (1kHz, 1V RMS)
Voice Coil Diameter:	2K Ohm
Input Impedance:	87Hz – 25kHz
Operating Voltage:	11V – 15V DC (Negative Ground)

Mobula Sound MS775 7-Band Graphic Equalizer

Take complete control of your sound with the Mobula Sound MS775 7-Band Graphic Equalizer. Purpose-built for car audio systems, this sleek black half-DIN unit puts precise frequency shaping at your fingertips with seven dedicated band controls spanning 50Hz, 125Hz, 315Hz, 750Hz, 2.2kHz, 6kHz, and 16kHz — covering the full audible spectrum from deep bass to crisp, airy highs. With a generous ±12dB boost and cut range per band, you have the power to surgically correct problem frequencies or creatively sculpt your sound signature with precision that budget equalizers simply can't match.

The numbers behind the MS775 speak for themselves — a 100dB signal-to-noise ratio and an ultra-low 0.005% total harmonic distortion at 1kHz ensure your signal stays clean, transparent, and interference-free from input to output. A wide 10Hz–50kHz frequency response captures every detail of your audio source, while the 2V RMS maximum input voltage and 2K ohm input impedance ensure seamless compatibility with virtually any head unit or signal processor. The rear panel features gold-plated RCA connections for Front Out, Rear Out, Sub Out, Main In, AUX In, and HI Input, plus an adjustable Low Pass Frequency filter (60Hz–90Hz) for precise subwoofer integration. Operates reliably on standard 11V–15V DC negative ground vehicle electrical systems.

Who is this for? The MS775 is the ideal solution for car audio enthusiasts, custom installers, and daily drivers who want professional-grade sound tuning without the complexity of a full DSP processor. Whether you're correcting factory head unit deficiencies, fine-tuning a high-powered aftermarket system, or dialing in competition-level sound quality, the MS775 delivers the control, clarity, and connectivity to make your system sound exactly the way you want it — every single time.





Channels:		5
Rating Power:	RMS Power @ 1 Ohms,14.4V,<1% T.H.D	500W CH5
	RMS Power @ 2 Ohms,14.4V,<1% T.H.D	140W*4
	RMS Power @ 4 Ohms,14.4V,<1% T.H.D	95W*4
	RMS Power @ 4 Ohms Bridge,14.4V,<1% T.H.D	300W*2
Input End:	RCA Input	2P*3
	RCA Pass Through	X
	Input Method	Unbalanced
	High Level Input	X
	AUX OUT	X
Output End:	Power Supply	3P(4#Awg)
	Speaker Output	2P(4#Awg)
Accessories (4x20mm Screws: 4pcs, Alley Key):		✓
High/Low Voltage Protection (9-16V):		✓
Turn on trigger:		REM of Terminal
Input sensitivity:		0.26-6V
Crossover Adjustment Placement:		Left&Right Sides
Low pass filter:		50-250Hz
High pass filter:		40-4kHz

Mobula Sound MS-100.5D Class D 5-Channel Power Amplifier

One amplifier to rule them all. The Mobula Sound MS-100.5D is a fully featured Class D 5-channel powerhouse engineered to drive your entire car audio system from a single, compact unit. The sleek brushed aluminum heat-sink chassis keeps temperatures in check during demanding listening sessions while maintaining a low-profile footprint that fits cleanly in tight trunk or under-seat installations. Every connection you need is right here — triple RCA inputs, dedicated power supply terminals, and multi-channel speaker outputs, all thoughtfully laid out on both sides of the unit for clean, professional wiring.

The MS-100.5D is the perfect solution for car audio enthusiasts and custom installers who want a clean, powerful, all-in-one amplifier solution. Whether you're building a full system from scratch or upgrading an existing setup, this 5-channel amp eliminates the clutter of multiple amplifiers while delivering the power and flexibility to drive tweeters, midrange speakers, and a subwoofer with authority. One amp, one install, zero compromise.



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Welcome to Mobula Sound

Thank you for joining us on the exciting journey of Mobula Sound, where our passion for car audio comes to life. As we launch our new brand, we are thrilled to share our innovative products and the unique sound experiences they offer. Your support inspires us to continuously push the boundaries of audio technology and design.

We are committed to providing you with exceptional products that enhance every moment on the road. As you explore this catalog, we hope you find inspiration in our dedication to quality and innovation.

Thank you for trusting Mobula Sound as your companion in this auditory adventure. We look forward to driving the future of car audio together.

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