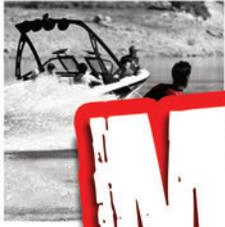




MOBILE AUDIO

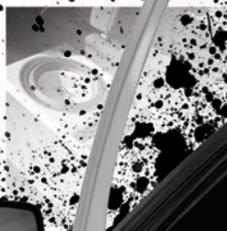
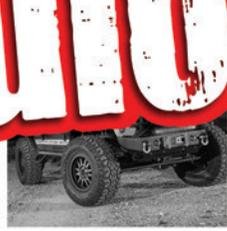
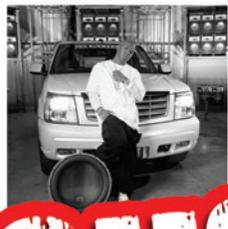
Product Guide





More than just





JACKHAMMER SUPERWOOFERS

World's Largest Production Subwoofers



As seen on TV and at car shows around the world, the MTX JackHammer subwoofers are the ultimate symbol for bragging rights in any installation. This one is for people that only want the best and will spend whatever money they need to get it. The JackHammer is available in a 22" round and a 24" square version that are both designed to make you feel the bass as much as hear it.

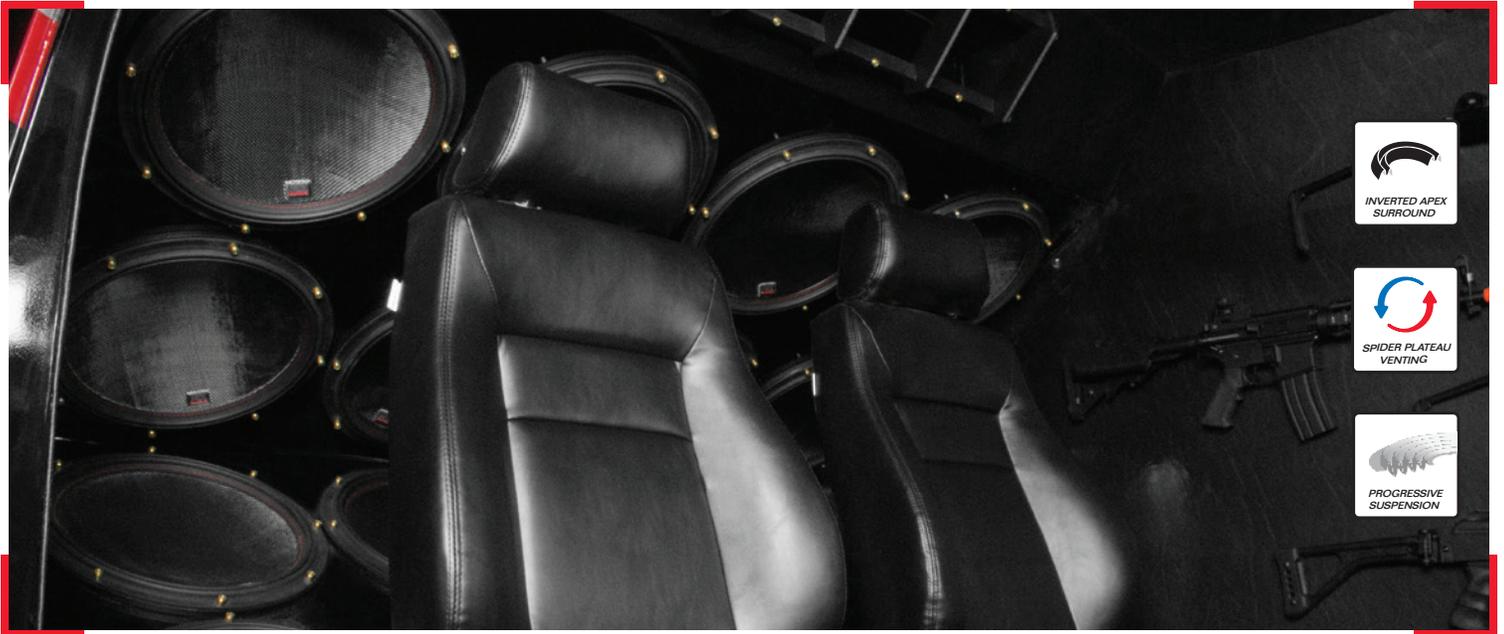
- 8000-Watts Peak Power
- Sand Cast Aluminum Basket
- 6" High Temperature Aluminum Voice Coil
- Carbon and Glass Fiber Dust Cap with Aluminum Honeycomb Center
- Available in 22" Round or 24" Square Versions



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
T9922-22	22"	8000 / 4000	Dual 2Ω	267.84 in ³	21.06"
TS9922-24	24"	8000 / 4000	Dual 2Ω	653.29 in ³	24.00"

75 SERIES SUPERWOOFERS

Chest Pounding Bass



The 75 Series subwoofer is the next evolution in high performance car subwoofers from MTX Audio. This car subwoofer series incorporates new technologies that outperform the competition. The 75 Series family is available in 15" and 12" models that feature either dual 4Ω or dual 2Ω voice coil configurations and are capable of handling up to 750-Watts RMS power.

- Cast Aluminum Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- 2-Way Thermal Management Reduces Distortion
 - Spider Plateau Venting
 - Integrated T-Yoke Heat Sink
- 2.5" High Temperature Aluminum Voice Coil
- Progressive Suspension Controls Excursion and Reduces Distortion with No Break In Period



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
7515-44	15"	1500 / 750	Dual 4Ω	91.66 in ³	8.375"
7515-22	15"	1500 / 750	Dual 2Ω	91.66 in ³	8.375"
7512-44	12"	1500 / 750	Dual 4Ω	57.49 in ³	7.437"
7512-22	12"	1500 / 750	Dual 2Ω	57.49 in ³	7.437"

S65 SERIES SUBWOOFERS

Patented Technology Delivers More SPL



The S65 Series is designed for enthusiasts that want to add extreme bass to their system. With more surface area than a standard round subwoofer and patented corner geometry that increases Xmax, the S65 Series square subwoofers deliver exceptional volume displacement that translates to extreme SPL. The S65 Series family is available in 12" and 10" subwoofer models that feature dual 4Ω voice coil configurations and are capable of handling up to 500-Watts RMS power.

- Patented Surround Geometry US Patent #7,275,620
- Surround Allows for Increased Xmax Resulting In Higher SPL and Volume Displacement
- Spider Plateau Venting
- Radial Ribbed T-Yoke Dissipates Heat and Decreases Distortion
- 2.0" High Temperature Voice Coil



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
S6512-44	12"	1000 / 500	Dual 4Ω	74.34 in ³	6.9"
S6510-44	10"	1000 / 500	Dual 4Ω	41.8 in ³	6.9"

55 SERIES SUBWOOFERS

Bringin' the Boom



55 Series subwoofers are high SPL subwoofers that deliver the most bass for your buck, implementing many of the same features found on our 75 & 95 Series subwoofers. The 55 Series family is available in 15", 12", and 10" subwoofer models that feature either dual 4Ω or dual 2Ω voice coil configurations and are capable of handling up to 400-Watts RMS power.

- Stamped Steel Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- 2-Way Thermal Management Reduces Distortion
 - Spider Plateau Venting
 - Integrated T-Yoke Heat Sink
- 2.0" Copper Voice Coil



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
5515-44	15"	800 / 400	Dual 4Ω	85.43 in ³	8.00"
5515-22	15"	800 / 400	Dual 2Ω	85.43 in ³	8.00"
5512-44	12"	800 / 400	Dual 4Ω	52.46 in ³	6.187"
5512-22	12"	800 / 400	Dual 2Ω	52.46 in ³	6.187"
5510-44	10"	800 / 400	Dual 4Ω	35.0 in ³	5.625"
5510-22	10"	800 / 400	Dual 2Ω	35.0 in ³	5.625"

35 SERIES SHALLOW MOUNT SUBWOOFERS

More Bass, Less Space



35 Series shallow mount subwoofers offer both the convenience of a shallow mount design with the awesome low frequency bass output that MTX has built its reputation on over our 40 years in the car audio industry. The 35 Series shallow subwoofers are only 3.375" deep, are optimized for sealed enclosures, and require as little as 0.6 cu ft of air space to function.

- Inverted Apex Surround Allows for Greater Xmax
- True Subwoofer Low Frequency Performance, as Low as 23Hz
- Spider Plateau Venting Mechanically Targets Cool Air at the Voice Coil
- Extended Xmax for Increased Volume Displacement Up to 35.33 in³
- 8 AWG Compression Terminals
- Available in 12" and 10" Models with Single 4Ω Configuration
- Only 3.375" Deep



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
3512-04S	12"	600 / 300	Single 4Ω	35.33 in ³	3.375"
3510-04S	10"	600 / 300	Single 4Ω	24.48 in ³	3.375"

35 SERIES SUBWOOFERS

More Than Expected



The 35 Series is the perfect subwoofer for anyone looking to add bass to their system at an unbeatable price. The 35 Series family is available in 12" and 10" subwoofer models that feature either single 4Ω or single 2Ω voice coil configurations and are capable of handling up to 250-Watts RMS power.

- Stamped Steel Basket
- Inverted Apex Surround Increases Surface Diameter for Higher Volume Displacement
- Spider Plateau Venting
- 2" Copper Voice Coil



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
3512-04	12"	500 / 250	Single 4Ω	28.53 in ³	5.313"
3512-02	12"	500 / 250	Single 2Ω	28.53 in ³	5.313"
3510-04	10"	500 / 250	Single 4Ω	19.40 in ³	4.625"
3510-02	10"	500 / 250	Single 2Ω	19.40 in ³	4.625"

TERMINATOR SUBWOOFERS

Unbeatable Price and Performance



The classic Terminator subwoofer bangs out bass in rigs all over the world. The Terminator Series family is available in 12" and 10" subwoofer models that feature either single 4Ω or single 2Ω voice coil configurations and are capable of handling up to 200-Watts RMS power.

- Stamped Steel Basket
- Polypropylene Dust Cap
- Spider Plateau Venting



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	VOLUME DISPLACEMENT	MOUNTING DEPTH
TN12-04	12"	400 / 200	Single 4Ω	30.92 in ³	5.44"
TN12-02	12"	400 / 200	Single 2Ω	30.92 in ³	5.44"
TN10-04	10"	300 / 150	Single 4Ω	21.21 in ³	4.86"

THUNDERFORM

The ORIGINAL Vehicle Specific Subwoofer Enclosure



For over 20 years MTX has been manufacturing ThunderForm vehicle specific custom enclosures that are designed to be installed in space that would otherwise go unused in your vehicle. ThunderForms are the perfect way to give your system the extra bass it is missing without sacrificing space. Designed to work with OEM or aftermarket source units, ThunderForms are the perfect addition to any system.

- Custom Install Look
- Utilize Unused Space in Vehicle
- Easily Integrates with Factory Audio System
- Durable and Rugged Construction



RZRXP-10

C1500EX-07L



Also available for the hottest off-road vehicles!

BASS PACKAGES

Simplified Bass Systems



TNP212DV

- Dual 12" Vented Enclosure and Amplifier
- 2000-Watts Peak Power Handling
- 5/8" MDF Construction
- Carpeted Enclosure with Embroidered Terminator Logo
- Single 2Ω Terminal Cup on Enclosure
- Also Available - **TNE212DV Enclosure**

TNP212D2

- Dual 12" Sealed Enclosure and Amplifier
- 800-Watts Peak Power Handling
- 5/8" MDF Construction
- Carpeted Enclosure with Embroidered Terminator Logo
- Single 2Ω Terminal Cup on Enclosure
- Also Available - **TNE212D Enclosure**

RTP8A

- 8" Vented Amplified Enclosure
- 240-Watts Peak Power Handling
- Integrated High Efficiency Amplifier
- High and Low Level Inputs

RT8PT

- 8" Vented Amplified Enclosure
- 240-Watts Peak Power Handling
- Integrated High Efficiency Amplifier
- High and Low Level Inputs

MB210SP

- Dual 10" Vented Enclosure and Amplifier
- 800-Watts Peak Power Handling
- Tuned for High Output

TN8MS

- 8" Micro Subwoofer Enclosure
- 300-Watts Peak Power Handling
- Integrated High Efficiency Amplifier
- High and Low Level Inputs

BASS PACKAGES

Simplified Bass Systems



TNE212D



RTP8A

Sealed and vented enclosures are available,
with and without amplifiers



TNP212DV



TN8MS

Perfect for underseat or
behind seat installations

JACKHAMMER AMPLIFIERS

Uncompromising Performance



Introducing the next generation of MTX Audio amplifiers deserving of the name JACKHAMMER. They feature a sleek, black chassis design with integrated top mount controls making adjustments easy where space is tight. Available in mono, and multi-channel models, JACKHAMMER amps are built MTX tough to deliver superior sound output note after note.

- Top Mount Controls for Easy Adjustment
- Variable Crossovers for Fine Tuning Your System Output
- Selectable Hi or Low Level Signal Inputs for Improved System Integration
- Available 5-channel Model for an All-In-One System Design
- Remote Bass Control Knob Included (Excludes JH3004)



MODEL	JH15001	JH10001	JH5001	JH3004	JH7005	
# OF CHANNELS	1	1	1	4	5	
MINIMUM SINGLE CHANNEL IMPEDANCE	1	1	1	2	2	
DIMENSIONS (LENGTH X DEPTH X HEIGHT)	15.28" x 7.61" x 2.56"	12.24" x 7.61" x 2.57"	8.97" x 7.61" x 2.57"	11.14" x 7.61" x 2.57"	15.47" x 7.61" x 2.57"	
PRIMARY POWER PER NEW CTA-2006-C CERTIFICATION	600 x 1 RMS	400 x 1 RMS	TBD	TBD	60 x 4 RMS HF 250 X 1 RMS LF	
DYNAMIC POWER	4Ω	650 x 1 RMS	450 x 1 RMS	TBD	TBD	60 x 4 RMS HF 275 X 1 RMS LF
	2Ω	1100 x 1 RMS	775 x 1 RMS	TBD	TBD	90 x 4 RMS HF 450 X 1 RMS LF
	1Ω	1650 x 1 RMS	1100 x 1 RMS	TBD	NA	NA
	4Ω BRIDGED	NA	NA	NA	TBD	180 x 2 RMS

THUNDER AMPLIFIERS

Small Footprint, Big Power



THUNDER Series amplifiers provide exceptional power output for powering subwoofers or full range speakers in a variety of applications. Small chassis size and easy connection terminals make the THUNDER Series easy to install almost anywhere. Highly reliable platform ensures your music will continue to play year after year.

- Small Chassis Design
- Extruded Aluminum Heat Sink
- Surface Mount Technology Resists Vibrations Increasing Reliability
- Adjustable Crossovers Allow for Easy System Tuning and Set-Up
- Available in Mono and 4-Channel Models



MODEL	THUNDER1000.1	THUNDER500.1	THUNDER75.4
# OF CHANNELS	1	1	4
MINIMUM SINGLE CHANNEL IMPEDANCE	1	2	2
DIMENSIONS (LENGTH X DEPTH X HEIGHT)	12.13" x 6.31" x 2.25"	8.94" x 6.31" x 2.25"	12.13" x 6.31" x 2.25"
14.4VDC POWER	4Ω	350 x 1 RMS	300 x 1 RMS
	2Ω	600 x 1 RMS	500 x 1 RMS
	1Ω	1000 x 1 RMS	NA
	4Ω BRIDGED	NA	NA
			75 x 4 RMS
			100 x 4 RMS
			NA
			200 x 2 RMS

SIGNATURE SERIES SPEAKERS

Audiophile Quality, High End Design



For over 40 years MTX founder Loyd Ivey has been pushing the envelope on sound quality and speaker design. The Signature Series is the best sounding speaker MTX has ever produced.

- High Efficiency Glass Fiber Cone Delivers Exceptional Output at All Power Levels
- 2-Way Thermal Management
 - Spider Plateau Venting Mechanically Targets Cooler Air at the Voice Coil
 - Cast Aluminum Basket Dissipates Heat from Voice Coil
- Pre-wired Crossover and Dual Mounting Options Reduce Installation Time
- Teteron Tweeters Delivers Precise Sound at All Volume Levels



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
SS7 2-Way Components	6.5"	300 / 150	4Ω	31Hz - 30kHz	2.83"
SS5 2-Way Components	5.25"	250 / 125	4Ω	40Hz - 30kHz	2.83"

THUNDER SPEAKERS

Bring Your Music to Life



MTX THUNDER Series speakers are the perfect upgrade for your tired OEM speakers. When used with a THUNDER Series amplifier, THUNDER speakers produce high quality sound and staging, that will change the way you hear your music. Available in multiple sizes and in both coaxial and component configurations, the THUNDER Series is the perfect choice for audio aficionados everywhere.

- Designed for Extended Low Frequency Reproduction
- Polypropylene Woofers and Soft Dome Tweeters Deliver Realistic Sound
- Concave Cone Delivers Exceptional Off-Axis Response
- Available in Multiple Sizes in Both Component and Coaxial Styles



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
THUNDER61 2-Way Components	6.5"	180 / 90	4Ω	44Hz - 20kHz	2.19"
THUNDER51 2-Way Components	5.25"	180 / 90	4Ω	51Hz - 20kHz	2.19"
THUNDER681 2-Way Components	5" x 7"	180 / 90	4Ω	46Hz - 20kHz	2.48"
THUNDER1 Tweeters	1"	180 / 90	4Ω	2.5kHz - 20kHz	NA
THUNDER693 3-Way Coaxials	6" x 9"	200 / 100	4Ω	42Hz - 20kHz	3.00"
THUNDER68 2-Way Coaxials	5" x 7"	120 / 60	4Ω	45Hz - 20kHz	2.44"
THUNDER65 2-Way Coaxials	6.5"	120 / 60	4Ω	48Hz - 20kHz	2.063"
THUNDER52 2-Way Coaxials	5.25"	90 / 45	4Ω	55Hz - 20kHz	2.25"
THUNDER46 2-Way Coaxials	4" x 6"	80 / 40	4Ω	80Hz - 20kHz	2.00"
THUNDER40 2-Way Coaxials	4"	70 / 35	4Ω	75Hz - 20kHz	1.75"
THUNDER35 2-Way Coaxials	3.5"	50 / 25	4Ω	83Hz - 20kHz	1.50"

TERMINATOR SPEAKERS

Easy Install, Custom Sound



Terminator Series speakers are an easy and inexpensive way to get better sound from your system. Available in multiple sizes and configurations, Terminator speakers offer quality construction and musical reproduction that can be used with only a source unit or in conjunction with an amplifier for even better performance.

- Designed as Perfect OEM Replacement or Upgrade from Stock
- Polypropylene Woofers and Silk Dome Tweeters
- Shallow Mounting Depth
- Available in Multiple Sizes in Both Component and Coaxial Styles



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
TERMINATOR6S 2-Way Components	6.5"	90 / 45	4Ω	62Hz - 20kHz	1.63"
TERMINATOR69 2-Way Coaxials	6" x 9"	120 / 60	4Ω	51Hz - 20kHz	2.76"
TERMINATOR68 2-Way Coaxials	5" x 7"	110 / 55	4Ω	47Hz - 20kHz	2.34"
TERMINATOR6 2-Way Coaxials	6.5"	90 / 45	4Ω	62Hz - 20kHz	1.63"
TERMINATOR5 2-Way Coaxials	5.25"	70 / 35	4Ω	65Hz - 20kHz	1.69"
TERMINATOR46 2-Way Coaxials	4" x 6"	80 / 40	4Ω	85Hz - 20kHz	1.57"

ROADTHUNDER EXTREME SPEAKERS

The New Sound of Thunder



RoadThunder Extreme speakers are exactly what they say, extreme. These full range speakers include midbass drivers and bullet tweeters designed to handle high amounts of power. Combined with their high efficiency, these speakers are ideal for systems using multiple subwoofers to allow the high frequencies to compete with the bass to ensure all the music sounds perfect.

- Deliver Unmatched Volume Output
- High Efficiency Treated Paper Woofers and Titanium Diaphragm Bullet Tweeters
- Large Magnets Allow for High Power Handling
- Single 8Ω Impedance Allows for Multi Speaker Configuration Installs
- Available in Multiple Sizes to Compliment Any Install



MODEL	SIZE	POWER (PEAK/RMS)	IMPEDANCE	FREQUENCY RESPONSE	MOUNTING DEPTH
RTX128 Midbass Driver	12"	600 / 300	8Ω	66Hz - 5.2kHz	4.61"
RTX108 Midbass Driver	10"	500 / 250	8Ω	70Hz - 4.6kHz	4.02"
RTX88 Midbass Driver	8"	300 / 150	8Ω	82Hz - 6kHz	2.95"
RTX658 Midbass Driver	6.5"	200 / 100	8Ω	136Hz - 6.5kHz	2.64"
RTX4BT Bullet Tweeter	4"	400 / 200	8Ω	2.7kHz - 22.3kHz	2.10"
RTX2BT Bullet Tweeter	2"	200 / 100	8Ω	3.5kHz - 23.7kHz	2.12"



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