

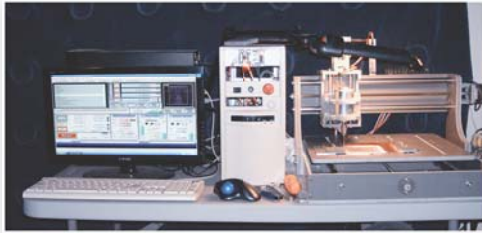
2014
COLLECTION

RE
AUDIO



Defining A New GENERATION

RELEASE THE BEAST®



Computerized in-house amplifier circuit board manufacturing – Just one of the many advantages Re Audio has over other manufacturers

US Amps (parent company of RE Audio) is well known for offering the most powerful and reliable amplifiers for sound-off competitions, serious ground pounding systems, and audiophile quality systems.

We, now as RE Audio, still make classic, stripped down, contest busting “competition” amplifiers.

In addition, we offer a complete line of full featured products that bring the unforgettable US Amps/RE Audio experience to YOUR ears!

What Are Your Expectations?

RE Audio will meet your needs and provide you with genuine power and accurately reproduced sound. RE Audio adds brutal low frequency woofers and startlingly accurate components for sound quality or SPL competitions.

No other company offers a wider range of high quality purpose-designed products as we do!

Only the most up to date and comprehensive group of test equipment is used in every design and final testing stages.



All subwoofer motors and magnetic property requirements are a result of in-house designs using comprehensive computer software.



The attention to detail and “QC” procedures in our manufacturing of subwoofers results in the most consistency and reduced failure.



RE Audio's subwoofer manufacturing facility is always busy – assembling now over 26 models of subs – Proud to say “Made in USA.”

Discover the Secret of Car Audio Professionals and Serious Sound Enthusiasts

For over 2 decades, US Amps has defined the standard of amplifier quality and power. Through these years, some of the best systems were built on the rock solid reputation of US Amps. Now all RE Audio amplifiers are designed and engineered in our factory by our founder and still Chief Engineer, Dirk Ecker.

Like in the past with US Amps, RE Audio Amplifiers want to be paired with woofers and speaker systems that sound the best, play the loudest and are most reliable. Hard to find?

Not anymore! We at US Amps/RE Audio decided it's best to design and manufacture our own subs. We are proud that the majority of all subwoofers are manufactured by hand in our California facility, (MADE IN THE U.S.A.). NOW we truly: Put the Best with the Best!



“Packed with Power
Full of Features”



The all new **DTX** series is packed with power and loaded with features. It reflects RE Audio's years of research and technology. And it takes all of that knowledge and experience to produce an amplifier line that has these great looks along with the power and sound that this series touts. And as our "Entry Level" line of amps, let us not forget that the price makes for an even more compelling reason to consider the **DTX** line of amplifiers!

	DTX 750.4	DTX 600.2	DTX 1600.1	DTX 2000.1
Model				
Class	AB	AB	D	D
# of Channels	4	2	1	1
Dynamic Power	750W	600W	1600W	2000W
RMS [4Ω]	60W x 4	60W x 2	330W x 1	410W x 1
RMS [2Ω]	80W x 4	80W x 2	560W x 1	700W x 1
RMS [1Ω]	—	—	800W x 1	1000W x 1
Bridged [4Ω, RMS]	160W x 2	160W x 1	—	—
Heatsink Size [WxLxH, inches]	8.7 x 13.4 x 2	8.7 x 9.5 x 2	8.7 x 12.6 x 2	8.7 x 13.4 x 2
Heatsink Size [WxLxH, mm]	220 x 340 x 50	220 x 241 x 50	220 x 320 x 50	220 x 340 x 50



Amplifier



“ Size Matters! ”

Small in size - big on performance - high in efficiency and loaded with features! That is what you can expect from re audio's new digital full range **MDX** amplifiers. With its "elevated efficiency platform", you are guaranteed that ever abundance of power that we are famous for, but with much less drain on the charging system.



Model	MDX 900.4	MDX 1500.1	MDX 2500.1
Class	Full Range Digital	D	D
# of Channels	4	1	1
Dynamic Power	900W	1500W	2500W
RMS [4Ω]	100W x 4	300W x 1	400W x 1
RMS [2Ω]	200W x 4	600W x 1	750W x 1
RMS [1Ω]	—	1200W x 1	1500W x 1
Bridged [4Ω, RMS]	300W x 2	—	—
Heatsink Size [WxLxH, inches]	9.5 x 9.1 x 2.2	9.5 x 10.2 x 2.2	9.5 x 11.4 x 2.2
Heatsink Size [WxLxH, mm]	240 x 230 x 55	240 x 260 x 55	240 x 290 x 55

“ Beyond the Limit Again! ”

That's where we have taken our new **ZTX v2** amplifier line. We didn't just pick up where the XTX series left off - The US Amps/RE Audio Engineering Team did so by coming up with a radical new cosmetic design incorporating a wooden top plate with a piano "Black Lacquer" finish and a blue "Back-lit" RE logo badge. And the rest - The sound and power classes that match perfectly with all our speaker systems and subwoofers.

FULL DIGITAL

*ZTXv2-3000.1 & 5000.1 have Full Digital feature



Model	ZTXv2 800.4	ZTXv2 3000.1	ZTXv2 5000.1
Class	AB	D	D
# of Channels	4	1	1
Dynamic Power	800W	3000W	5000W
RMS [4Ω]	85W x 4	600W x 1	1000W x 1
RMS [2Ω]	110W x 4	1000W x 1	1700W x 1
RMS [1Ω]	—	1400W x 1	2500W x 1
Bridged [4Ω, RMS]	210W x 2	—	—
Heatsink Size [WxLxH, inches]	9.5 x 13.8 x 2.5	9.5 x 14.9 x 2.5	9.5 x 21.9 x 2.5
Heatsink Size [WxLxH, mm]	240 x 350 x 63	240 x 378 x 63	240 x 555 x 63

Amplifiers



“ Old School Meets
New School ”

The All New **USX** series amplifiers are simply put –
“The Best We’ve Ever Designed and Built.”

Our “Optical Drive Induction (ODI)” circuitry on the USX-45KV.1 and USX-65KV.1 makes for the highest efficiency, lowest distortion and best possible control over long excursion subwoofers. The 1000 watts (RMS) of full range stereo power from the USX-2500 enables the most power hungry and efficient mid bass and full range systems to play at their best.



Model	USX 4250	USX 2500	USX 45KV.1	USX 65KV.1
Class	AB	AB	D	D
# of Channels	4	2	1	1
Dynamic Power	1200W	2500W	4500W	6500W
RMS [4Ω]	100W x 4	250W x 2	600W x 1	750W x 1
RMS [2Ω]	150W x 4	450W x 2	1000W x 1	1350W x 1
RMS [1Ω]	—	—	1500W x 1	2200W x 1
Bridged [4Ω, RMS]	300W x 2	900W x 1	3000W x 1 ¹	4400W x 1 ¹
Heatsink Size [WxLxH, inches]	9.7 x 15 x 2	9.7 x 19.3 x 2	9.7 x 17.7 x 2	9.7 x 22.7 x 2
Heatsink Size [WxLxH, mm]	245 x 381 x 52	245 x 490 x 52	245 x 450 x 52	245 x 577 x 52

¹With two amplifiers linked together. RMS Power rating is based on 2Ω.

**FULL
DIGITAL**

*USX-45KV.1 & 65KV.1 have Full Digital power supply.



“ What We Call “Entry Level” is Anything But Entry Level ”

The **REX v2** series offers the same incredible output and distortion free sound you have come to know and love from our REX series.



Common Features

- Mica Filled Poly Cone
- Santoprene Rubber Surround
- Pressed Steel Basket
- High Temp 8-layer Copper Voice Coil
- FEA Optimized Motor Structure
- Single Magnet
- Linear Conex Spiders
- Rubber Gasket
- Nominal Impedance: **Single 4 Ohm**
- Power Handling: **200W** (RMS)

Model	REX8 v2	REX10 v2	REX12 v2
Mounting Depth [in/mm]	4.5/114.3	5/127	5.5/139.7
Mounting Hole Diameter [in/mm]	7.3/185.4	9.3/236.2	11/279.4
Overall Diameter [in/mm]	8.7/221	10.9/276.9	12.8/325.1
Bolt Hole Circle [in/mm]	8/203.2	10.5/266.7	12/304.8
Motor Width [in/mm]	4.88/124	4.88/124	4.88/124
Motor Depth [in/mm]	1.9/48.3	1.9/48.3	1.9/48.3
Basket Depth [in/mm]	2.4/61	3/76.2	3.5/88.9
Displacement [cu. ft./liter]	0.07/1.98	0.09/2.55	0.1/2.83
Weight [lbs/Kg]	6.2/2.81	6.8/3.08	7.5/3.4

Woofers

SCX v2



“ The Bigger, The Better!
The Lower, The Better!
The Louder, The Better!”

The all new SCX Woofer Series. As a replacement for our popular SRX series, we went to a higher level of perfection by creating a new look by upgrading from a stamped frame basket to cast. We increased the power handling from 300 watts (RMS) to 450 watts. Expect louder lows and lower lows along with new exotic styling!

Common Features

- Dual Composite 2-piece Cone
- Rubatek Foam Surround
- Cast Aluminum Basket
- Torq-Tite Terminal
- 2.5" 4-layer Aluminum Voice Coil
- FEA Optimized Motor Structure
- Double Stack Magnets
- Nominal Impedance: **Dual 4 Ohm**
- Power Handling: **450W (RMS)**

Model	SCX10 v2	SCX12 v2
Mounting Depth [in/mm]	5.5/139.7	6.13/155.6
Mounting Hole Diameter [in/mm]	9.3/236.2	11.2/284.5
Overall Diameter [in/mm]	11.0/279.4	12.5/317.5
Bolt Hole Circle [in/mm]	10.1/256.5	11.8/299.7
Motor Width [in/mm]	6.7/170.2	6.7/170.2
Motor Depth [in/mm]	3/76.2	3/76.2
Basket Depth [in/mm]	3/76.2	3.5/88.9
Displacement [cu. ft./liter]	0.14/3.96	0.17/4.81
Weight [lbs/Kg]	16.4/7.44	17.8/8.07

SCX10 v2

5.5/139.7
9.3/236.2
11.0/279.4
10.1/256.5
6.7/170.2
3/76.2
3/76.2
0.14/3.96
16.4/7.44

SCX12 v2

6.13/155.6
11.2/284.5
12.5/317.5
11.8/299.7
6.7/170.2
3/76.2
3.5/88.9
0.17/4.81
17.8/8.07

Common Features

- Dual Composite 2-piece Cone
- Rubatek Foam Surround
- Cast Aluminum Basket
- Torq-Tite Terminal
- 3" 4-layer Aluminum Voice Coil
- FEA Optimized Motor Structure
- Double Stack Magnets
- Progressive Spiders
- Nominal Impedance: **Dual 2 or 4 Ohm**
- Power Handling: **750W (RMS)**

“ A Great New Look!
Improved and Enhanced
in Every Way! ”

The **SEX v2** series is an improvement in every way over our most popular and best selling subwoofer series. The **SEX v2** series offers increased power handling, greater excursion as well as higher efficiency over the original SEX series.

The **SEX v2** series touts a totally new look with its completely redesigned motor and magnetic assembly.



Model	SEX10 v2	SEX12 v2	SEX15 v2
Mounting Depth [in./mm]	5.5/139.7	6.5/165.1	7.83/198.9
Mounting Hole Diameter [in./mm]	9.25/235	11.2/284.5	14/355.6
Overall Diameter [in./mm]	11/279.4	12.5/317.5	15.5/393.7
Bolt Hole Circle [in./mm]	10.13/257.3	11.56/293.6	14.63/371.6
Motor Width [in./mm]	7/177.8	7/177.8	7/177.8
Motor Depth [in./mm]	3/76.2	3/76.2	3/76.2
Basket Depth [in./mm]	2.94/74.7	3.5/88.9	4.83/122.7
Displacement [cu. ft./liter]	0.14/3.96	0.15/4.25	0.17/4.81
Weight [lbs./Kg]	20.3/9.21	21.7/9.84	23/10.43

Woofers

SXX v2

	SXX10 v2	SXX12 v2	SXX15 v2
Model			
Mounting Depth [in/mm]	6.5/165.1	7/177.8	8.5/215.9
Mounting Hole Diameter [in/mm]	9.25/235	11.2/284.5	14/355.6
Overall Diameter [in/mm]	11/279.4	12.5/317.5	15.5/393.7
Bolt Hole Circle [in/mm]	10.13/257.3	11.56/293.6	14.63/371.6
Motor Width [in/mm]	7/177.8	7/177.8	7/177.8
Motor Depth [in/mm]	3.75/95.3	3.75/95.3	3.75/95.3
Basket Depth [in/mm]	2.75/69.9	3.25/82.6	4.75/120.7
Displacement [cu. ft./liter]	0.14/3.96	0.15/4.25	0.17/4.81
Weight [lbs/Kg]	24.5/11.1	24.9/11.3	27.9/12.7

“ Looks Better and Performs Even Better ”

The **SXX v2** series has also been improved over the SXX line. Power handling is now at 1200W. The efficiency has increased. So has its excursion capability.

The **SXX v2** series also touts a newly designed motor, which along with the design of the cast basket and rubber boot triple stack magnet assembly make for a great new look.



Common Features

- Dual Composite 2-piece Cone
- Rubatek Foam Surround
- Cast Aluminum Basket
- Tork-Tite Terminal
- 3" 4-layer Aluminum Voice Coil
- FEA Optimized Motor Structure
- Triple-stack Magnets
- Progressive Spiders
- Nominal Impedance: Dual 2 or 4 Ohm
- Power Handling: 1200W (RMS)

“New Standards By Which All Other Subwoofers Are Based”

Our transducer engineers have worked tirelessly to come up with a way to offer the sound that you have come to know and love in our “top of the line” XXX series, but for less.



Common Features

- Dual Composite 2-piece Cone
- Ultra Rubber Surround
- Cast Aluminum Basket
- Tork-Tite Terminal
- 3" 8-layer Aluminum Flat Wire Voice Coil
- FEA Optimized Motor Structure
- VMS Vented Magnet System
- Dual Progressive Spiders
- Integrated Tinsel Lead
- Nominal Impedance: **Dual 2 or 4 Ohm**
- Power Handling: **1500W (RMS)**

Model	XX12 v2	XX15 v2	XX18 v2
Mounting Depth [in/mm]	10.53/267.5	11.53/292.9	12.5/317.5
Mounting Hole Diameter [in/mm]	11.5/292.1	14.5/368.3	17.38/441.5
Overall Diameter [in/mm]	13/330.2	16/406.4	19/482.6
Bolt Hole Circle [in/mm]	12.25/311.2	15.25/387.4	18.25/463.6
Motor Width [in/mm]	9.84/250	9.84/250	9.84/250
Motor Depth [in/mm]	3.03/77	3.03/77	3.03/77
Basket Depth [in/mm]	7.75/196.9	8.5/215.9	9.75/247.7
Displacement [cu. ft./liter]	0.24/6.8	0.27/7.65	0.3/8.5
Weight [lbs/Kg]	58.5/26.5	62/28.1	63/28.6

Woofers

MX v2

“ Take It Up a Notch ”

If you like the SXX, you'll love the **MX v2**.

There is even greater excursion and power handling with increased acoustical output through a unique “NEO” motor system. Definitely for the “too much is just enough” crowd.

Model	MX12 v2	MX15 v2	MX18 v2
Mounting Depth [in./mm]	10.25/260.4	11/279.4	12.25/311.2
Mounting Hole Diameter [in./mm]	11.5/292.1	14.5/368.3	17.38/441.5
Overall Diameter [in./mm]	13/330.2	16/406.4	19/482.6
Bolt Hole Circle [in./mm]	12.25/311.2	15.25/387.4	18.53/470.7
Motor Width [in./mm]	8.5/215.9	8.5/215.9	8.5/215.9
Motor Depth [in./mm]	2.5/63.5	2.5/63.5	2.5/63.5
Basket Depth [in./mm]	7.75/196.9	8.5/215.9	9.75/247.7
Displacement [cu. ft./liter]	0.19/5.38	0.22/6.23	0.25/7.08
Weight [lbs./Kg]	33/14.97	36/16.33	38/17.24

Common Features

- Dual Composite 2-piece Cone
- Ultra Rubber Surround
- Cast Aluminum Basket
- Tork-Tite Terminal
- 4" 4-layer Aluminum Voice Coil
- FEA Optimized Motor Structure
- Powerful Neo Magnet
- Dual Progressive Spiders
- Integrated Tinsel Lead
- Nominal Impedance: **Dual 1 or 2 Ohm**
- Power Handling: **1700W (RMS)**





“Near Perfect Bass”

“It makes all the sounds I want to hear from a subwoofer. It was tight, clean, and imaged perfectly.

RE has gone for the gold with their XXX line of subs, and I have to say they earned it!”

Quote from a prominent leading Car Audio Magazine

Model	XXX12 v2	XXX15 v2	XXX18 v2
Mounting Depth [in/mm]	12.75/323.9	13.5/342.9	14.75/374.7
Mounting Hole Diameter [in/mm]	11.5/292.1	14.5/368.3	17.38/441.5
Overall Diameter [in/mm]	13/330.2	16/406.4	19/482.6
Bolt Hole Circle [in/mm]	12.25/311.2	15.25/387.4	18.25/463.6
Motor Width [in/mm]	10.5/266.7	10.5/266.7	10.5/266.7
Motor Depth [in/mm]	5/127	5/127	5/127
Basket Depth [in/mm]	7.75/196.9	8.5/215.9	9.75/247.7
Displacement [cu. ft./liter]	0.24/6.8	0.27/7.65	0.3/8.5
Weight [lbs/Kg]	72/32.7	76/34.5	78/35.4

Common Features

- Dual Composite 2-piece Cone
- Rubber Surround
- Integrated Gasket
- Cast Aluminum Basket
- Tork-Tite Terminal
- 3" 8-layer Aluminum Flat Wire Voice Coil
- FEA Optimized Motor Structure
- VMS Vented Magnet System
- Dual Progressive Spiders
- Integrated Tinsel Lead
- Nominal Impedance: **Dual 2 or 4 Ohm**
- Power Handling: **2000W (RMS)**



Components

**SR &
RE**

- 12dB/Octave Crossover Network
- 6.5" Midbass Driver
- Rubber Surround
- Cone integrated "Phase Plug"
- 1.1"[28mm] "Tectron" Silk Dome Tweeter
- Symmetrical Neodymium Drive on Tweeter
- Power Handling (RMS): **110W**
- Power Handling (Peak): **200W**

SR6.5c

6.5" component set (4 Ohm)



“ To Know Them is
To Love Them! ”

Both the **RE6.5C** and **SR6.5C** component systems were designed to offer the best sound quality possible. You may expect the widest bandwidth along with the greatest staging and imaging! Hear us out and fall in love all over again!

RE6.5c

6.5" component set (4 Ohm)



- 6.5" Midbass Driver
- Rubber Surround w/ Mica Filled Poly Cone
- FEA Optimized Motor Structure
- 1" Silk Dome Tweeter
- Powerful Neodymium Motor on Tweeter
- Swiveling Flush Mount Tweeter
- Power Handling (RMS): **75W**
- Power Handling (Peak): **150W**



XXX 6.9C

6"x9" component set (4 Ohm)

- Glass Fiber-Kevlar Cone
- Precision Engineered Aluminum Phase Plug
- Aluminum Voice Coil
- Butyl Rubber Surround
- 1.1" (28mm) Tectron Silk Dome Tweeter with Ferro-Fluid Cooling
- Symmetrical Neodymium Drive on Tweeter
- Crossover Utilizes High Grade Mylar Capacitors
- Optimum "Q" Alignment and Tweeter Protection Network
- Power Handling (RMS): **240W**
- Power Handling (Peak): **480W**

“ Car Speakers That Good! ”

Yes! The RE Audio's **XXX6.5C/XXX6.9C** components beat out some of the World's leading Studio Monitors, offering more linear response with much lower distortion – especially at extremely high listening levels!



XXX 6.5C

6.5" component set (2 Ohm)

- Tweeter Attenuation Control
- 6.5" Midbass Driver
- Foamed Core Poly Cone
- Cast Aluminum Basket
- High Linearity Nomex Spider
- Extreme Excursion
- 1.1" (28mm) Silk Dome Tweeter
- Power Handling (RMS): **150W**
- Power Handling (Peak): **300W**

Full Range
RE
FR

“ You’ll Hear Things
 You Never Hear Before ”

Our **RE FR** series coaxial speaker systems incorporate a powerful woofer and true soft dome tweeter of the type you most often find in a sophisticated home loudspeaker system.



Model	RE 6x9fr	RE 5x7fr	RE 6.5fr	RE 5fr
Design & Specifications	6"x9"	5"x7"	6.5"	5"
Configuration	3-Way	2-Way	2-Way	2-Way
Power Handling [Peak, Watts]	200	125	125	100
Power Handling [RMS, Watts]	100	70	70	50
Frequency Response [Hz]	45 - 20,000	55 - 20,000	55 - 20,000	75 - 20,000
Efficiency [dB]	91	90	90	89
Impedance [Ohm]	4	4	4	4
Crossover Frequency [Hz]	2,500	4,500	4,000	4,500
Mounting Depth [mm/inches]	90/3.54	61/2.4	64/2.52	55/2.17
Dimensions [mm]	262 x 194	232 x 174	179 x 179	160 x 160
Dimensions [inches]	10.31 x 7.64	9.13 x 6.85	7.05 x 7.05	6.3 x 6.3
Weight [pair, lbs/Kg]	8/3.63	4.3/1.95	4.2/1.91	3.8/1.72

“ Precision Engineered ”

The **TW20** Tweeter System contains two(2) 25mm soft dome tweeter units and protection modules.

The **TW20** is precision engineered to produce the highest quality add-on or replacement high-frequency energy for your system.



TW 20

Technical Specifications

Nominal Diameter	1" [25mm]
Nominal Impedance	4Ω
Frequency Response	1.5K - 20KHz ± 2dB
Sensitivity	92dB
Power Handling	100W[Peak]/50W[RMS]
Mounting Diameter	1.73" [44mm]
Mounting Depth	0.95" [24mm]

Technical Design Features

- 25mm Soft Dome Tweeter
- Open Weave Silk Dome Diaphragm
- Hexatech Aluminum Voice Coil Former
- Low-Viscosity Ferro-Fluid Cooling
- Pure Copper Voice Coil Wire
- Highest Grade Neodymium Magnet
- Low Resonance Frequency - 1,500Hz

Tweeters

TW

“ Perfect As Ever ”



RE Audio Engineers have designed the **TW25** to perform as near to perfect as can be expected. Expect ultra-high performance from cutting-edge technologies that enable the widest possible dynamic range with the most linear frequency response possible.

The **TW25** is thermally protected and is supplied with a high efficiency 12db crossover utilizing high-grade mylar capacitors.



TW 25

Crossover Features

- High Grade Mylar Capacitors
- Unique Automatic Thermal Protection
- High Grade Ferrite Core Induction for Low Loss
- Durable PVC Enclosure

Technical Design Features

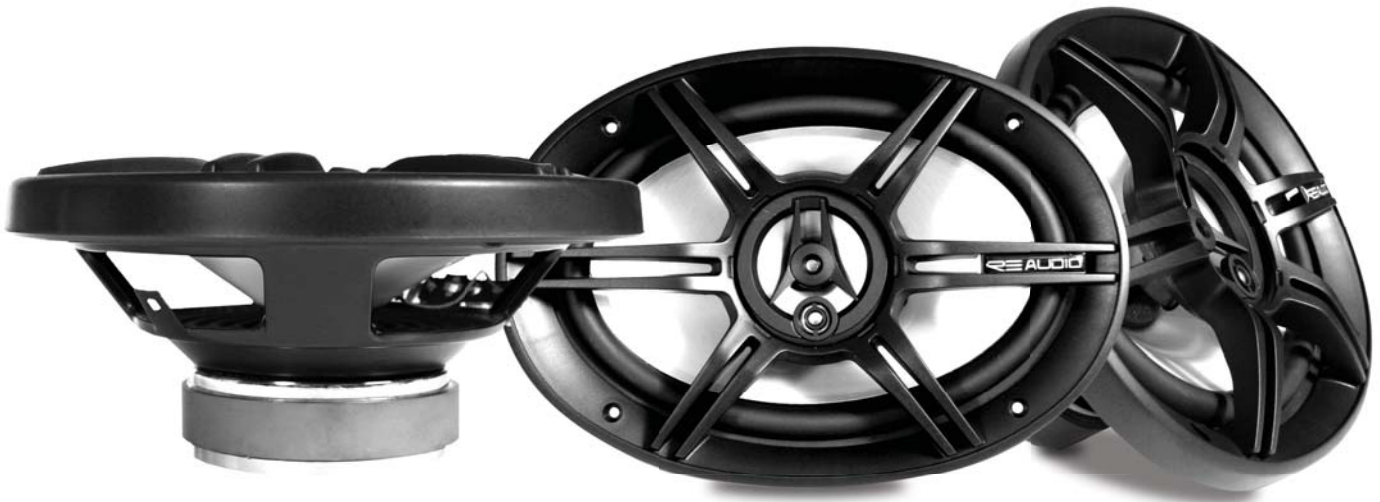
- 28 mm Soft Dome Tweeter
- 28 mm Oxygen-free Pure Copper Voice Coil
- Hexatech Aluminum Voice Coil Former
- UV-treated Open Weave Silk Dome Diaphragm
- Low-Viscosity Ferro-Fluid Cooling
- Highest Grade Neodymium Magnet
- Low Resonance Frequency - 1,500Hz
- Custom Back Wave Canceling CNC Aluminum Enclosure
- Wave Guide Front Baffle for Optimal Dispersion
- Power Handling - 200W[Peak]/100W[RMS]

Full Range



“ Life Like Atmosphere
with REX Full Range ”

Complete your sound system with the high-fidelity sound of the **REX** full range coaxial loudspeaker system. The **REX** full ranges adds dramatic depth to your listening experience. **REX** fullrange can take you to places in your music collection you may have forgotten you had.



Model	REX 6.9	REX 5.7	REX 6.5	REX 5
Design & Specifications	6"x9"	5"x7"	6.5"	5"
Configuration	3-Way	2-Way	2-Way	2-Way
Power Handling [Peak, Watts]	200	125	125	100
Power Handling [RMS, Watts]	100	70	70	50
Frequency Response [Hz]	45 - 20,000	55 - 20,000	55 - 20,000	75 - 20,000
Efficiency [dB]	91	90	90	89
Impedance [Ohm]	4	4	4	4
Crossover Frequency [Hz]	2,500	4,500	4,000	4,500
Mounting Depth [mm/inches]	90/3.54	61/2.4	64/2.52	55/2.17
Dimensions [mm]	262 x 194	232 x 174	179 x 179	160 x 160
Dimensions [inches]	10.31 x 7.64	9.13 x 6.85	7.05 x 7.05	6.3 x 6.3
Weight [pair, lbs/Kg]	8/3.63	4.3/1.95	4.2/1.91	3.8/1.72

GET CONNECTED WITH



Premium Amplifier Wiring Kit

- WK-0A 0-AWG • 2-channel
- WK-4A 4-AWG • 2-channel
- WK-8A 8-AWG • 2-channel

- 100% CCA
- Oxygen Free
- Ultra Flexible Design for Ease of Installation
- Maximum High Current Transfer
- Chemical Resistant High Temp Jacket

"Get the most out of any speaker system or subwoofer without adding or taking away from the original signal."

Authorized Dealer

A large, empty rectangular box with a dashed red border, intended for an authorized dealer's signature or stamp.

—RELEASE THE BEAST[®]—



usamps.com / reaudio.com