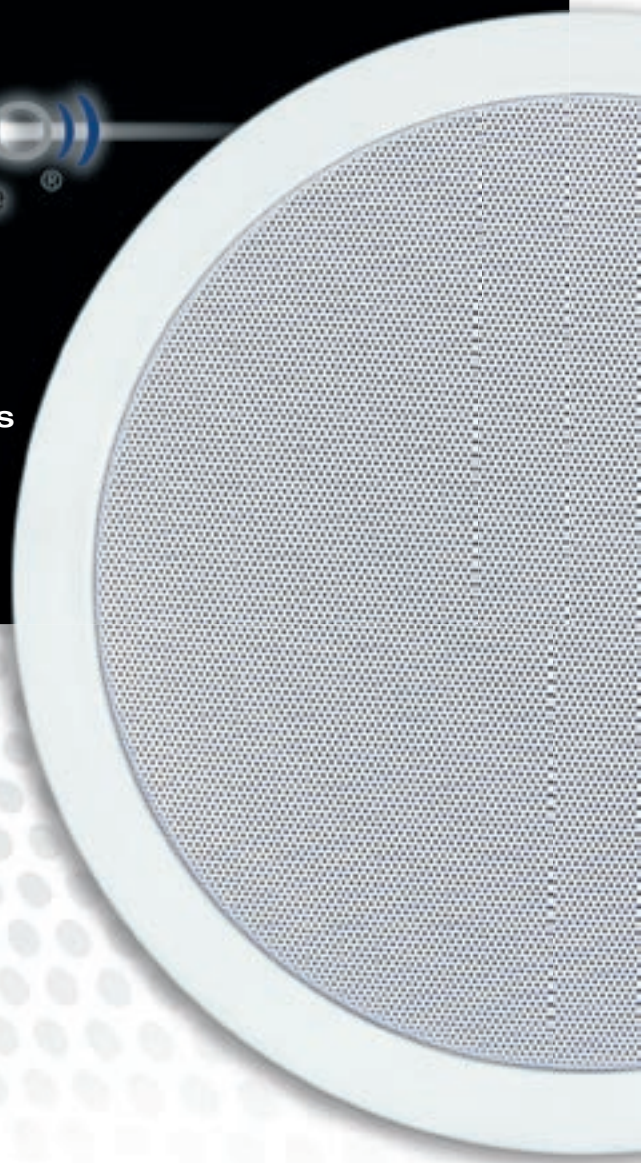




((TRU AUDIO))
Turn up the volume[®]

A Tru Innovator in
Premium
Architectural Speakers



There are a lot of speaker companies out there with even more popping up each year. That's why it's important that you realize what makes TruAudio different from all the rest.

TruAudio was founded upon the ideas and values of protecting our dealers. Having started as custom installers ourselves, we continuously strive to be the type of speaker manufacturing company that we wish we had had when we were installing. This includes promises and commitments to our dealers based on viewing the market through their eyes.

Let's face it. Doing business today is a lot different than it was 10 years ago. Big-box stores, the Internet, and auction sites have changed the way we all do business. Other problems include massive AV distributors, builders buying direct, and competing against uneducated, untrained custom installers. It is from considering all this that we built the soul of our company and give you the following promises and commitments.

TruAudio is only sold DEALER DIRECT: This means you buy directly from the factory. This saves you money and allows us to make sure we know who's selling our products. If you have a question or concern you deal directly with us. We also promise not to oversaturate your area. We will protect our dealers and the areas they sell in.

TruAudio is NOT sold through distributors: Our product is only sold from the factory directly to the custom installer. We do not and NEVER will sell through distributors or big catalog companies. You don't have to worry about "just anyone" showing up carrying the TruAudio line.

TruAudio is NOT sold over the Internet: No TruAudio products will ever be sold over the Internet. No pricing – not even retail – is allowed to be posted anywhere on the Internet or on dealer web sites. We protect the TruAudio brand for you and we might just become your last line that makes this kind of promise.

Amazing quality: With a lifetime warranty, we have to build these speakers so they last for years and years. Every detail of each component is engineered and measured to make sure it will hold up under most conditions. For each of our models we choose only the finest materials available for speaker building. We use top-of-the-line drivers made from polypropylene, glass fiber, aluminum, and woven carbon fiber, and each crossover is designed specifically for each model.

Innovative products: As you can probably see, we are constantly coming out with new products. We also offer innovative features like the EZFrame and Revolve Series which give our dealers not only great speakers, but solution products. We are constantly working on new designs that will help our products sound better and install seamlessly.


Outstanding customer service: All of our current dealers know what we mean by this statement. No matter if you're placing an order, returning a product, or just have a question, we make it quick and painless. We promise our customer service will always be second to none.

Lifetime warranty: A great selling point to your customer, this kind of warranty goes a long way. Not only is the warranty lifetime, but we make it simple to get a bad product replaced. Just call up, and the new one will be on its way that same day.


Incredible margins: When developing each product, we always keep in mind dealer and retail pricing. Our retail prices will be consistent with your competitor's bid, but our dealer pricing is usually 15 to 20 points less than other speaker companies' pricing. That's money that goes right into your pocket. We keep a low overhead here at TruAudio and pass that savings right on to you. If priced correctly, our speakers will make you a bigger percentage of profit than any other product you offer.

■ BadBoy Series


BB-465 LCR

	Speaker Type:	High-end, in-wall home theater, LCR
	Woofers:	Three 6 1/2" woven carbon fiber, phase plug, cast aluminum basket, 4 layer voice coil
	Midrange:	6 1/2" woven carbon fiber, phase plug, cast aluminum basket
	Tweeter:	1" silk dome, neodymium, ferrofluid cooled
	Power:	5 - 350 watts
	Impedance:	4 ohms
	Freq. Response:	55 - 20k Hz
	Sensitivity:	92 dB


BB-265 LCR

	Speaker Type:	High-end, in-wall home theater, LCR
	Woofers:	6 1/2" woven carbon fiber, phase plug, cast aluminum basket, 4 layer voice coil
	Midrange:	6 1/2" woven carbon fiber, phase plug, cast aluminum basket
	Tweeter:	1" silk dome, neodymium, ferrofluid cooled
	Power:	5 - 200 watts
	Impedance:	4 ohms
	Freq. Response:	75 - 20k Hz
	Sensitivity:	92 dB

BB-265 WSUR

	Speaker Type:	High-end, in-wall home theater, rear or side effect
	Woofers:	Dual 6 1/2" woven carbon fiber, phase plug, cast aluminum basket, 4 layer voice coil
	Tweeters:	Dual 1" silk dome, neodymium, ferrofluid cooled
	Power:	5 - 200 watts
	Impedance:	4 ohms
	Freq. Response:	75 - 20k Hz
	Sensitivity:	90 dB

BB-822 CSUR


	Speaker Type:	High-end, in-ceiling home theater, rear or side effect
	Woofers:	8" woven carbon fiber
	Tweeters:	Dual 1" silk dome, neodymium, ferrofluid cooled
	Power:	5 - 150 watts
	Impedance:	4 ohms
	Freq. Response:	75 - 20k Hz
	Sensitivity:	90 dB






■ Revolve Series


Revolve LCR.1

	Speaker Type:	In-ceiling home theater, LCR
	Woofers:	8" aluminum
	Midrange:	Dual 2" aluminum, swivel bridge
	Tweeter:	1" aluminum, swivel
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	39 - 20k Hz
	Sensitivity:	92 dB

Revolve LCR.2


	Speaker Type:	In-ceiling home theater, LCR
	Woofers:	8" aluminum
	Tweeter:	1" aluminum, swivel
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	40 - 20k Hz
	Sensitivity:	92 dB

Revolve SUR.1


	Speaker Type:	In-ceiling bipole, surround
	Woofers:	8" aluminum
	Tweeter:	Dual 1" aluminum
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	45 - 20k Hz
	Sensitivity:	92 dB

■ BLU Series


BLU-6L

	Woofers:	8" polypropylene
	Midrange:	6 1/2" aluminum
	Tweeter:	1" aluminum
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	40 - 20k Hz
	Sensitivity:	90 dB


BLU-6R

	Woofers:	8" polypropylene
	Midrange:	6 1/2" aluminum
	Tweeter:	1" aluminum
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	40 - 20k Hz
	Sensitivity:	90 dB


BLU-5C

	Woofers:	Dual 5 1/4" aluminum
	Tweeter:	3/4" aluminum
	Power:	5 - 120 watts
	Impedance:	8 ohms
	Freq. Response:	61 - 20k Hz
	Sensitivity:	90 dB


BLU-5S

	Woofers:	5 1/4" aluminum
	Tweeter:	3/4" aluminum
	Power:	5 - 120 watts
	Impedance:	8 ohms
	Freq. Response:	67 - 20k Hz
	Sensitivity:	89 dB

BLU-5SUR


	Woofers:	Dual 5 1/4" aluminum
	Tweeters:	Dual 3/4" aluminum
	Power:	5 - 120 watts
	Impedance:	8 ohms
	Freq. Response:	68 - 20k Hz
	Sensitivity:	89 dB

B-631


	Speaker Type:	Bipole in-wall speakers
	Woofers:	6 1/2" aluminum
	Midranges:	Dual 2" aluminum
	Tweeters:	Dual 1" aluminum
	Power:	5 - 100 watts
	Impedance:	8 ohms
	Freq. Response:	53 - 20k Hz
	Sensitivity:	90 dB

■ AV Series

AV-63


	Speaker Type:	In-wall, 3 way
	Woofers:	6 1/2" woven carbon fiber
	Midrange:	2 1/2" woven carbon fiber
	Tweeter:	1" titanium
	Power:	5 - 150 watts
	Impedance:	4 or 8 ohms, switchable
	Freq. Response:	45 - 20k Hz
	Sensitivity:	92 dB

AV-83


	Speaker Type:	In-wall, 3 way
	Woofers:	8" woven carbon fiber
	Midrange:	2 1/2" woven carbon fiber
	Tweeter:	1" titanium
	Power:	5 - 175 watts
	Impedance:	4 or 8 ohms, switchable
	Freq. Response:	35 - 20k Hz
	Sensitivity:	92 dB

■ CT Series

CT-55A


	Speaker Type:	Freestanding home theater, LCR
	Woofers:	Dual 5 1/4" aluminum
	Tweeter:	1" aluminum
	Power:	5 - 125 watts
	Impedance:	8 ohms
	Freq. Response:	50 - 20k Hz
	Sensitivity:	90 dB

CT-66A


	Speaker Type:	Freestanding home theater, LCR
	Woofers:	Dual 6 1/2" aluminum
	Tweeter:	1" aluminum
	Power:	5 - 150 watts
	Impedance:	8 ohms
	Freq. Response:	41 - 20k Hz
	Sensitivity:	90 dB

■ HT Series


HT-55A

	Speaker Type:	In-wall home theater, LCR
	Woofers:	Dual 5 1/4" aluminum
	Tweeter:	1" aluminum, swivel
	Power:	5 - 125 watts
	Impedance:	8 ohms
	Freq. Response:	45 - 20k Hz
	Sensitivity:	91 dB

HT-66A

	Speaker Type:	In-wall home theater, LCR
	Woofers:	Dual 6 1/2" aluminum
	Tweeter:	1" aluminum, swivel
	Power:	5 - 150 watts
	Impedance:	4 or 8 ohms, switchable
	Freq. Response:	40 - 20k Hz
	Sensitivity:	91 dB

HT-66F

	Speaker Type:	In-wall home theater, LCR
	Woofers:	Dual 6 1/2" woven carbon fiber
	Tweeter:	1" titanium, swivel
	Power:	5 - 150 watts
	Impedance:	4 or 8 ohms, switchable
	Freq. Response:	43 - 20k Hz
	Sensitivity:	92 dB

TruCinema Series

TC-465 LR

Speaker Type:	Floor-standing home theater
Enclosure:	Front ported
Woofers:	Three 6 1/2" woven carbon fiber, shielded
Midrange:	6 1/2" woven carbon fiber
Tweeter:	1" silk soft dome
Power:	5 - 200 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +/- 3dB)

TC-465 C

Speaker Type:	Center channel home theater
Enclosure:	Rear ported
Woofers:	Three 6 1/2" woven carbon fiber, shielded
Midrange:	6 1/2" woven carbon fiber
Tweeter:	1" silk soft dome
Power:	5 - 200 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +/- 3dB)

TC-265 LR

Speaker Type:	MTM home theater
Enclosure:	Sealed cabinet
Woofers:	Dual 6 1/2" woven carbon fiber, shielded
Tweeter:	1" silk soft dome
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	91 dB (2.83 volts /1 meter, +3dB)

TC-265 C

Speaker Type:	Center channel home theater
Enclosure:	Rear ported
Woofers:	Dual 6 1/2" woven carbon fiber, shielded
Tweeter:	1" silk soft dome
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	91dB (2.83 volts /1 meter, +3dB)

TC-165 M

Speaker Type:	Bookshelf home theater
Enclosure:	Sealed cabinet
Woofer:	6 1/2" woven carbon fiber, shielded
Tweeter:	1" silk soft dome
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +3dB)

TC-265 SUR

Speaker Type:	On-wall surround
Enclosure:	Sealed cabinet
Woofers:	Dual 6 1/2" woven carbon fiber
Tweeters:	Dual 1" silk soft dome
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	58 - 20k Hz (+/-3 dB)
Sensitivity:	89 dB (2.83 volts /1 meter, +3dB)

TC-10 SUB

Speaker Type:	Powered subwoofer
Enclosure:	Down-firing w/ front-firing passive
Woofer:	10" woven carbon fiber
Passive Radiator:	10" woven carbon fiber
Power:	300 watt internal amplifier
Frequency Response, Low Pass:	20 - 250 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 350 Hz (+/-3 dB)

TC-12 SUB

Speaker Type:	Powered subwoofer
Enclosure:	Down-firing w/ front-firing passive
Woofer:	12" woven carbon fiber
Passive Radiator:	12" woven carbon fiber
Power:	500 watt internal amplifier
Frequency Response, Low Pass:	20 - 250 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 350 Hz (+/-3 dB)

ProHT Series

PHT-LCRB

Speaker Type:	In-cabinet/theater stage home theater
Enclosure:	Front ported cabinet
Woofers:	Dual 8" woven carbon fiber, shielded
Midrange:	4" woven carbon fiber
Tweeter:	1" silk soft dome
Power:	5 - 200 watts
Impedance:	8 ohms
Freq. Response:	25 - 20k Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +3dB)

PHT-LCRS

Speaker Type:	In-cabinet/theater stage home theater
Enclosure:	Sealed cabinet
Woofer:	8" woven carbon fiber, shielded
Midrange:	4" woven carbon fiber
Tweeter:	1" silk soft dome
Power:	5 - 200 watts
Impedance:	8 ohms
Freq. Response:	37 - 20k Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +3dB)

PHT-SUR

Speaker Type:	On-wall surround
Enclosure:	Sealed cabinet
Woofer:	8" woven carbon fiber
Midranges:	Dual 4" woven carbon fiber
Tweeters:	Dual 1" silk soft dome
Power:	5 - 200 watts
Impedance:	8 ohms
Freq. Response:	37 - 20k Hz (+/-3 dB)
Sensitivity:	89 dB (2.83 volts /1 meter, +3dB)

PHT-SUB 15

Speaker Type:	Powered subwoofer
Enclosure:	Front-firing, front-slotted port Internal cross-braced cabinet
Woofer:	15" woven carbon fiber
Power:	1000 watt internal amplifier
Frequency Response, Low Pass:	15 - 250 Hz (+/-3 dB)
Frequency Response, LFE:	15 - 300 Hz (+/-3 dB)

SUB-12

Speaker Type:	Powered subwoofer
Enclosure:	Front-firing, front-ported
Driver:	12" cellulose composite
Power:	200 watt internal amplifier
Frequency Response, Low Pass:	30 - 150 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 380 Hz (+/-3 dB)
Sensitivity:	151mV @ 100W

Subwoofers

SUB-8

Speaker Type:	Powered subwoofer
Enclosure:	Front-firing, front-ported
Driver:	8" cellulose composite
Power:	100 watt internal amplifier
Frequency Response, Low Pass:	37 - 150 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 380 Hz (+/-3 dB)
Sensitivity:	130mV @ 100W

SUB-10

Speaker Type:	Powered subwoofer
Enclosure:	Front-firing, front-ported
Driver:	10" cellulose composite
Power:	150 watt internal amplifier
Frequency Response, Low Pass:	33 - 150 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 380 Hz (+/-3 dB)
Sensitivity:	131mV @ 100W

IW-SUB-8

Speaker Type:	In-wall passive subwoofer
Woofers:	Dual 8" injection-molded polypropylene
Power:	5 - 200 watts
Impedance:	4 ohms
Freq. Response:	35 - 300 Hz (+/-3 dB)
Sensitivity:	90 dB (2.83 volts /1 meter, +3dB)

IW-SUB-DA PACKAGE

Package includes:	IW-SUB-8 in-wall passive subwoofer DA-250 subwoofer amplifier
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■ Satellite Speakers

CC-5.1, Complete Satellite System

System includes:	
4 each	Satellite speakers
1 each	CC.1 center channel speaker
1 each	SUB-8
5 each	Color matched mounting brackets

SATPAK (BK) or (WT), Satellite Speakers

Speaker Type:	2 way satellite speakers
Enclosure:	Heavy duty aluminum housing
Woofer:	3" polypropylene
Tweeter:	1/2" dome tweeter
Power:	5 - 60 watts, 120 peak
Impedance:	8 ohms
Freq. Response:	50 - 20k Hz
Sensitivity:	88 dB

CC.1 (BK) or (WT), Center Speaker for Satellite System

Speaker Type:	2 way center channel speaker
Enclosure:	Heavy duty aluminum housing
Woofers:	Dual 3" polypropylene
Tweeter:	1/2" dome tweeter
Power:	5 - 75 watts, 150 peak
Impedance:	8 ohms
Freq. Response:	80 - 20k Hz
Sensitivity:	89 dB

■ On-wall Flat-screen

P-100

Speaker Design:	On-wall, flat-screen
Enclosure:	Sealed MDF cabinet
Woofers:	Dual 5 1/4" woven carbon fiber, shielded
Tweeter:	1" silk soft dome
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	75 - 20k Hz (+/-3 dB)
Sensitivity:	91 dB (2.83 volts /1 meter, +3dB)

P-300

	R & L	C
Speaker Design:	On-wall, flat-screen	
Enclosure:	Sealed MDF cabinet	
Woofers:	5 1/4" woven carbon fiber, shielded	Dual 5 1/4" woven carbon fiber, shielded
Tweeter:	1" silk soft dome	1" silk soft dome
Power:	5 - 100 watts	5 - 150 watts
Impedance:	8 ohms	8 ohms
Freq. Response:	75 - 20k Hz (+/-3 dB)	75 - 20k Hz (+/-3 dB)
Sensitivity:	89 dB (2.83 volts /1 meter, +3dB)	91 dB (2.83 volts /1 meter, +3dB)

P-800 SUB

Speaker Design:	Powered subwoofer
Enclosure:	Front firing
Drivers:	Dual 8" woven carbon fiber
Power:	150 watt internal amplifier
Frequency Response, Low Pass:	30 - 150 Hz (+/-3 dB)
Frequency Response, LFE:	20 - 380 Hz (+/-3 dB)
Sensitivity:	151mV @ 100W

P-100 Stand

Design:	Speaker stand for P-100
Enclosure:	MDF stand
Finish Dimensions:	22" H, 7" W, 5 1/4" D
Features:	Stand shape matches the P-100 cabinet Painted sides to match speaker

■ X Series

XP-5

Speaker Type:	In-ceiling, 2 way
Woofer:	5 1/4" injected polypropylene
Tweeter:	3/4" silk soft dome, swivel
Power:	5 - 60 watts
Impedance:	8 ohms
Freq. Response:	65 - 20k Hz
Sensitivity:	90 dB

XG-5

Speaker Type:	In-ceiling, 2 way
Woofer:	5 1/4" glass fiber
Tweeter:	3/4" titanium, swivel
Power:	5 - 65 watts
Impedance:	8 ohms
Freq. Response:	60 - 20k Hz
Sensitivity:	91 dB

XP-6

Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" injected polypropylene
Tweeter:	1" silk soft dome, swivel
Power:	5 - 100 watts
Impedance:	8 ohms
Freq. Response:	52 - 20k Hz
Sensitivity:	90 dB

XG-6

Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" glass fiber
Tweeter:	1" titanium, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	50 - 20k Hz
Sensitivity:	91 dB

XC-6

Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" woven carbon fiber
Tweeter:	1" aluminum, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	45 - 20k Hz
Sensitivity:	92 dB

XP-8

Speaker Type:	In-ceiling, 2 way
Woofer:	8" injected polypropylene
Tweeter:	1" silk soft dome, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	42 - 20k Hz
Sensitivity:	90 dB

XG-8

Speaker Type:	In-ceiling, 2 way
Woofer:	8" glass fiber
Tweeter:	1" titanium, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	35 - 20k Hz
Sensitivity:	91 dB

XC-8

Speaker Type:	In-ceiling, 2 way
Woofer:	8" woven carbon fiber
Tweeter:	1" aluminum, swivel
Power:	5 - 150 watts
Impedance:	8 ohms
Freq. Response:	31 - 20k Hz
Sensitivity:	92 dB

XDP-6

Speaker Type:	In-ceiling, stereo
Woofer:	6 1/2" injected polypropylene
Tweeter:	Dual 3/4" silk soft dome, swivel
Power:	5 - 80 watts
Impedance:	8 ohms
Freq. Response:	60 - 20k Hz
Sensitivity:	90 dB

XDG-6

Speaker Type:	In-ceiling, stereo
Woofer:	6 1/2" glass fiber
Tweeter:	Dual 3/4" titanium, swivel
Power:	5 - 100 watts
Impedance:	8 ohms
Freq. Response:	60 - 20k Hz
Sensitivity:	91 dB



XDP-8	
Speaker Type:	In-ceiling, stereo
Woofer:	8" injected polypropylene
Tweeter:	Dual 1" silk soft dome, swivel
Power:	5 - 100 watts
Impedance:	8 ohms
Freq. Response:	50 - 20k Hz
Sensitivity:	90 dB

CP-6	
Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" polypropylene
Tweeter:	3/4" silk soft dome, swivel
Power:	5 - 80 watts
Impedance:	8 ohms
Freq. Response:	52 - 20k Hz
Sensitivity:	90 dB

In-ceiling Series

CP-5	
Speaker Type:	In-ceiling, 2 way
Woofer:	5 1/4" polypropylene
Tweeter:	3/4" silk soft dome, swivel
Power:	5 - 60 watts
Impedance:	8 ohms
Freq. Response:	65 - 20k Hz
Sensitivity:	90 dB

LC-8	
Speaker Type:	In-ceiling, 2 way
Woofer:	8" polypropylene
Tweeter:	1" mylar
Power:	5 - 90 watts
Impedance:	8 ohms
Freq. Response:	42 - 20k Hz
Sensitivity:	90 dB

LC-6	
Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" polypropylene
Tweeter:	3/4" mylar
Power:	5 - 60 watts
Impedance:	8 ohms
Freq. Response:	55 - 20k Hz
Sensitivity:	88 dB

CP-8	
Speaker Type:	In-ceiling, 2 way
Woofer:	8" polypropylene
Tweeter:	1" silk soft dome, swivel
Power:	5 - 100 watts
Impedance:	8 ohms
Freq. Response:	42 - 20k Hz
Sensitivity:	90 dB



EZFrameTM

The grill and outside speaker baffle are ONE PIECE.

Embedded magnets in the frame hold the grill securely in place.

Because we were installers long before we ever built speakers, our products offer installation-friendly features which make your job easier. The EZFrame system is just one more innovative idea that makes our speakers a "little nicer" than the rest.

- Aluminum grill prevents rusting
- One piece frame and grill makes for easy painting or replacing
- One piece grill sold separately for easy stocking
- No paint shield needed
- All models feature TruAudio exceptional sound quality
- Greatly cuts down on labor costs
- Multiple products in series

EZFrame R-Series

R1-6	
Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" injected polypropylene
Tweeter:	1" silk soft dome, swivel
Power:	5 - 90 watts
Impedance:	8 ohms
Freq. Response:	50 - 20k Hz
Sensitivity:	89 dB (2.83 volts @1 meter)

R1-8	
Speaker Type:	In-ceiling, 2 way
Woofer:	8" injected polypropylene
Tweeter:	1" silk soft dome, swivel
Power:	5 - 120 watts
Impedance:	8 ohms
Freq. Response:	45 - 20k Hz
Sensitivity:	89 dB (2.83 volts @1 meter)

R2-6	
Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" glass fiber
Tweeter:	1" titanium, swivel
Power:	5 - 100 watts
Impedance:	8 ohms
Freq. Response:	47 - 20k Hz
Sensitivity:	90 dB (2.83 volts @1 meter)

R2-8	
Speaker Type:	In-ceiling, 2 way
Woofer:	8" glass fiber
Tweeter:	1" titanium, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	42 - 20k Hz
Sensitivity:	90 dB (2.83 volts @1 meter)


R3-6	
Speaker Type:	In-ceiling, 2 way
Woofer:	6 1/2" carbon fiber
Tweeter:	1" aluminum, swivel
Power:	5 - 120 watts
Impedance:	8 ohms
Freq. Response:	45 - 20k Hz
Sensitivity:	90.5 dB (2.83 volts @1 meter)

R3-8	
Speaker Type:	In-ceiling, 2 way
Woofer:	8" carbon fiber
Tweeter:	1" aluminum, swivel
Power:	5 - 125 watts
Impedance:	8 ohms
Freq. Response:	40 - 20k Hz
Sensitivity:	90.5 dB (2.83 volts @1 meter)




■ EZFrame Dual Voice Coil Series


RD1-6

	Speaker Type: In-ceiling, stereo
	Woofer: 6 1/2" polypropylene
	Tweeters: Dual 3/4" silk soft dome, swivel
	Power: 5 - 90 watts (per channel)
	Impedance: 8 ohms
	Freq. Response: 50 - 20k Hz
	Sensitivity: 89 dB (2.83 volts @1 meter)


RD3-6

	Speaker Type: In-ceiling, stereo
	Woofer: 6 1/2" carbon fiber
	Tweeters: Dual 3/4" aluminum, swivel
	Power: 5 - 100 watts (per channel)
	Impedance: 8 ohms
	Freq. Response: 45 - 20k Hz
	Sensitivity: 90.5 dB (2.83 volts @1 meter)

RD1-8


	Speaker Type: In-ceiling, stereo
	Woofer: 8" polypropylene
	Tweeters: Dual 1" silk soft dome, swivel
	Power: 5 - 120 watts (per channel)
	Impedance: 8 ohms
	Freq. Response: 45 - 20k Hz
	Sensitivity: 91 dB (2.83 volts @1 meter)

RD3-8


	Speaker Type: In-ceiling, stereo
	Woofer: 8" carbon fiber
	Tweeters: Dual 1" aluminum, swivel
	Power: 5 - 125 watts (per channel)
	Impedance: 8 ohms
	Freq. Response: 40 - 20k Hz
	Sensitivity: 91.5 dB (2.83 volts @1 meter)

■ In-wall Series


WP-5

	Speaker Type: In-wall, 2 way
	Woofer: 5 1/4" polypropylene
	Tweeter: 3/4" silk soft dome, swivel
	Power: 5 - 55 watts
	Impedance: 8 ohms
	Freq. Response: 65 - 20k Hz
	Sensitivity: 90 dB


WA-5

	Speaker Type: In-wall, 2 way
	Woofer: 5 1/4" aluminum
	Tweeter: 3/4" aluminum, swivel
	Power: 5 - 75 watts
	Impedance: 8 ohms
	Freq. Response: 60 - 20k Hz
	Sensitivity: 91 dB


LW-6

	Speaker Type: In-wall, 2 way
	Woofer: 6 1/2" polypropylene
	Tweeter: 3/4" mylar
	Power: 5 - 60 watts
	Impedance: 8 ohms
	Freq. Response: 55 - 20k Hz
	Sensitivity: 88 dB


WP-6

	Speaker Type: In-wall, 2 way
	Woofer: 6 1/2" polypropylene
	Tweeter: 1" silk soft dome, swivel
	Power: 5 - 100 watts
	Impedance: 8 ohms
	Freq. Response: 50 - 20k Hz
	Sensitivity: 90 dB


WA-6

	Speaker Type: In-wall, 2 way
	Woofer: 6 1/2" aluminum
	Tweeter: 1" aluminum, swivel
	Power: 5 - 125 watts
	Impedance: 4 or 8 ohms, switchable
	Freq. Response: 43 - 20k Hz
	Sensitivity: 92 dB

WP-8


	Speaker Type: In-wall, 2 way
	Woofer: 8" polypropylene
	Tweeter: 1" silk, swivel
	Power: 5 - 125 watts
	Impedance: 8 ohms
	Freq. Response: 41 - 20k Hz
	Sensitivity: 90 dB

WA-8


	Speaker Type: In-wall, 2 way
	Woofer: 8" aluminum
	Tweeter: 1" aluminum, swivel
	Power: 5 - 150 watts
	Impedance: 4 or 8 ohms, switchable
	Freq. Response: 37 - 20k Hz
	Sensitivity: 92 dB

■ Elements Series


OP-5.1

	Speaker Type: Outdoor, 2-way
	Woofer: 5 1/4" polypropylene
	Tweeter: 1" titanium
	Power: 5 - 80 watts
	Impedance: 8 ohms
	Freq. Response: 60 - 20k Hz
	Sensitivity: 88 dB

OP-6.1


	Speaker Type: Outdoor, 2-way
	Woofer: 6 1/2" polypropylene
	Tweeter: 1" titanium
	Power: 5 - 100 watts
	Impedance: 8 ohms
	Freq. Response: 50 - 20k Hz
	Sensitivity: 89 dB

OPD-6.1

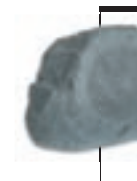
	Speaker Type: Outdoor, 2-way
	Woofer: 6 1/2" polypropylene
	Tweeters: Dual 1" titanium
	Power: 5 - 125 watts
	Impedance: 8 ohms
	Freq. Response: 47 - 20k Hz
	Sensitivity: 89 dB

■ Rock Series

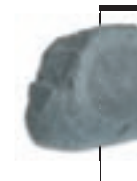
RK-6

	Speaker Type: Outdoor, 2 way rock-shaped speaker
	Woofer: 6 1/2" polypropylene
	Tweeter: 1" titanium
	Power: 5 - 100 watts
	Impedance: 8 ohms
	Freq. Response: 50 - 20k Hz
	Sensitivity: 90 dB

RK-8

	Speaker Type: Outdoor, 2 way rock-shaped speaker
	Woofer: 8" polypropylene
	Tweeter: 1" titanium
	Power: 5 - 150 watts
	Impedance: 8 ohms
	Freq. Response: 40 - 20k Hz
	Sensitivity: 90 dB

RKD-8

	Speaker Type: Outdoor, 2 way rock-shaped speaker
	Woofer: 8" polypropylene
	Tweeters: Dual 1" titanium
	Power: 5 - 150 watts
	Impedance: 8 ohms
	Freq. Response: 40 - 20k Hz
	Sensitivity: 90 dB

■ Volume Controls

VCK-100



100 watt stereo volume control
Impedance matching
Rotary knob type control
Décor style faceplate
Colors: white, almond, ivory, brown, black

VCS-100



100 watt stereo volume control
Impedance matching
Slider type control
Décor style faceplate
Colors: white, almond, ivory, brown, black

■ Speaker Stands

SS-RL-24



Speaker stand for cabinet speaker
Home theater style
Black powdered coat w/ light texture
Adjustable spike for base plate
Designed for right and left speakers
Speaker stand is 24" (609.6 mm) tall
Top plate dimensions are: 6 1/2" (165.1 mm) W,
6 1/2" (165.2 mm) D

SS-C-12



Speaker stand for cabinet speaker
Home theater style
Black powdered coat w/ light texture
Adjustable spike for base plate
Designed for center speaker
Speaker stand is 12" (304.8 mm) tall
Top plate dimensions are: 16" (406.4 mm) W, 8" (203.2 mm) D



Only the finest materials are used in our products; woven carbon fiber woofers and titanium tweeters are some of the materials used to ensure a lifetime of incredible sound.



Many of our products feature proprietary, innovative designs that allow the speakers to produce phenomenal sound while also blending seamlessly into the room's décor.

TruAudio backs up every product with a LIFETIME warranty.

Year after year TruAudio products are recognized for their excellence within the audio/video industry. In the last two years, the AV-83 and REV-LCR.1 speakers were both honored as "Product of the Year".



REV-LCR.1
Winner of *Electronic House*
Product of the Year 2006



AV-83
Winner of *Electronic House*
Product of the Year 2005




It is the policy of TruAudio to continuously incorporate improvements into our products. All specifications are subject to change without notice.

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