











**Quick Guide
August 2011**

TRUAUDIO SPEAKER FAMILIES

TruAudio is incorporating a family icon designation on all of our current and future products. You will find these icons on the new packaging, website, literature and price book. You will notice icons such as Zion, Grand Canyon and Powell and more, to help you know which products can be paired together to make an optimal system for your customer.

Each product is assigned a family icon based on voicing, timber matching and materials. This system will make it very easy to mix and match different series and types of speakers in the same family while remaining confident you are getting the best possible match between all your speakers.

GHOST SERIES		Products in Family	
		GHT-66G, GHT-SUR-G, GG-4, GG-6, GG-8, GGD-6	
		GHT-66P, GHT-SUR-P, GP-4, GP-6, GP-8, GPW-6, GPW-8	
		BB-465, BB-265, BB-822CSUR, BB-265WSUR, AV-63, AV-83, XC-6, XC-8, REV6-LCR.1, REV6-LCR.2, PHT-LCRB, PHT-LCRS, PHT-SUR, P-100, P-300	
		TC3-66LR, TC3-66LCR, TC3-66SUR, XG-5, XG-6, XG-8, XDG-6	
		HT-55P, REV6 LCR.3, XP-6, XDP-6, XP-8, XDP-8, CP-6, CP-8, IWP-6, IWP-8	
		LC-6, IC-60P, LW-6, ST-8.2	
		RM-10SUB, RM-12SUB, RM-15SUB	Custom Utah-Built Product
		IW-SUB-8, PS-8, PS-10, PS-12, CSUB-8, CSUB-10, CSUB-12	Compatible with any family

Revolve Series



Revolve LCR.1

Speaker Type: In-ceiling home theater, LCR
 Woofer: 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



REV6-SUR.1

Speaker Type: In-ceiling bipole, surround
 Woofer: 6 1/2" woven carbon fiber
 Tweeter: Dual 3/4" titanium, swivel
 Power: 5 - 150 watts
 Impedance: 8 ohms
 Freq Response: 39 - 20k Hz
 Sensitivity: 91 dB (2.83 volts @ 1 meter)



Revolve LCR.2

Speaker Type: In-ceiling home theater, LCR
 Woofer: 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
 Woofer: 8" aluminum
 Tweeter: Dual 1" aluminum
 Power: 5 - 150 watts
 Impedance: 8 ohms
 Freq Response: 45 - 20k Hz
 Sensitivity: 92 dB



REV6-LCR.1

Speaker Type: In-ceiling home theater, LCR
 Woofer: 6 1/2" woven carbon fiber
 Midrange: Dual 2" woven carbon fiber, swivel
 Tweeter: 3/4" titanium, swivel
 Power: 5 - 150 watts
 Impedance: 8 ohms
 Freq Response: 37 - 22k Hz
 Sensitivity: 92 dB (2.83 volts @ 1 meter)



REV6-LCR.2

Speaker Type: In-ceiling home theater, LCR
 Woofer: 6 1/2" woven carbon fiber
 Tweeter: 3/4" titanium, swivel
 Power: 5 - 125 watts
 Impedance: 8 ohms
 Freq Response: 39 - 20k Hz
 Sensitivity: 91 dB (2.83 volts @ 1 meter)



REV6-LCR.3

Speaker Type: In-ceiling home theater, LCR
 Woofer: 6 1/2" injected polypropylene
 Tweeter: 3/4" silk soft dome, swivel
 Power: 5 - 100 watts
 Impedance: 8 ohms
 Freq Response: 40 - 20k Hz
 Sensitivity: 90 dB (2.83 volts @ 1 meter)



BadBoy Series



BB-465 LCR

Speaker Type: High-end, in-wall HT, 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
 Colors: Silver or black faceplate



BB-265 LCR

Speaker Type: High-end, in-wall HT, 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
 Colors: Silver or black faceplate



BB-265 WSUR

Speaker Type: High-end, in-wall HT, 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
 Colors: Silver or black faceplate



HT In-Wall Series



HT-55P

Speaker Type: In-wall Home Theater, LCR
 Woofers: Dual 5 1/4" polypropylene
 Tweeter: 1" silk, swivel
 Power: 5 - 100 watts
 Impedance: 8 ohm
 Freq Response: 45 - 20k Hz.
 Sensitivity: 90dB



GHT-66G

Speaker Type: In-wall home theater, LCR
 Woofers: Dual 6 1/2" Glass Fiber
 Tweeter: 1" aluminum
 Power: 5 - 150 watts
 Impedance: 8 ohm
 Freq Response: 56 - 20kHz
 Sensitivity: 91dB



GHT-66P

Speaker Type: In-wall home theater, LCR
 Woofers: Dual 6 1/2" Injected Poly
 Tweeter: 1" silk soft dome
 Power: 5 - 125 watts
 Impedance: 8 ohm
 Freq Response: 60 - 20kHz
 Sensitivity: 91dB



GHT-SUR-G

Speaker Type: Bipole In-Wall Surround
 Woofers: Dual 6 1/2" Glass Fiber
 Tweeter: 1" aluminum
 Power: 5 - 150 watts
 Impedance: 8 ohms
 Freq Response: 56 - 20kHz.
 Sensitivity: 91 dB



GHT-SUR-P

Speaker Type: Bipole In-Wall Surround
 Woofers: 6 1/2" Injected Poly
 Tweeter: Dual 1" silk soft dome
 Power: 5 - 125 watts
 Impedance: 8 ohms
 Freq Response: 60 - 20kHz.
 Sensitivity: 89dB



TruCinema 3 Series



TC.3-66LCR

Speaker Type: LCR
 Enclosure: Sealed cabinet
 Woofers: Dual 6 1/2" woven glass fiber
 Tweeter: 1" Aluminum
 Power: 5 - 150 watts
 Freq Response: 58 - 20K Hz. (+/-3 dB)
 Sensitivity: 91dB (2.83 volts /1 meter, +3dB)



TC.3-66LR

Speaker Type: Floor-Standing Home Theater
 Enclosure: Front ported cabinet
 Woofers: Dual 6 1/2" woven glass fiber
 Tweeter: 1" Aluminum
 Power: 5 - 200 watts
 Freq Response: 58 - 20K Hz. (+/-3 dB)
 Sensitivity: 90 dB (2.83 volts /1 meter, +3dB)



TC.3-66SUR

Speaker Type: On-wall Surround Speaker
 Enclosure: Sealed cabinet
 Woofers: Dual 6 1/2" woven glass fiber
 Tweeter: Dual 1" Aluminum
 Power: 5 - 150 watts
 Freq Response: 58 - 20K Hz. (+/-3 dB)
 Sensitivity: 91dB (2.83 volts /1 meter, +3dB)



TC.3-66SUR

Speaker Type: Bookshelf
 Enclosure: Rear ported cabinet
 Woofers: 6 1/2" woven glass fiber
 Tweeter: 1" Aluminum
 Power: 5 - 150 watts
 Freq Response: 58 - 20K Hz. (+/-3 dB)
 Sensitivity: 91dB (2.83 volts /1 meter, +3dB)



ProHT Series



PHT-LCRB

Speaker Type: In-cabinet/theater stage HT
 Enclosure: Front ported cabinet
 Woofers: Dual 8" woven CF, shielded
 Midrange: 4" woven carbon fiber
 Tweeter: 1" silk soft dome
 Power: 5 - 350 watts
 Impedance: 8 ohms
 Freq Response: 25 - 20k Hz (+/-3 dB)
 Sensitivity: 90 dB (2.83 V @ 1M, +/-3 dB)



PHT-LCRS

Speaker Type: In-cabinet/theater stage HT
 Enclosure: Sealed cabinet
 Woofers: 8" woven carbon fiber, shielded
 Midrange: 4" woven carbon fiber
 Tweeter: 1" silk soft dome
 Power: 5 - 300 watts
 Impedance: 8 ohms
 Freq Response: 37 - 20k Hz (+/-3 dB)
 Sensitivity: 90 dB (2.83 V @ 1 M, +/-3 dB)





PHT-SUR

Speaker Type: On-wall surround
 Enclosure: Sealed cabinet
 Woofers: 8" woven carbon fiber
 Midrange: Dual 4" woven CF
 Tweeter: Dual 1" silk soft dome
 Power: 5 - 250 watts
 Impedance: 8 ohms
 Freq Response: 37 - 20k Hz (+/-3 dB)
 Sensitivity: 89 dB (2.83 V @ 1 M +/-3 dB)



CSUB-10

Speaker Type: Home Theater Subwoofer
 Enclosure: Dual passive radiators (one per side), sealed enclosure.
 Woofer: 10" polymer bonded cellulose
 Power: 250Watt internal amplifier
 Freq Range: 25-200Hz
 Sensitivity: 200mV@250W



CSUB-12

Speaker Type: Home Theater Subwoofer
 Enclosure: Dual passive radiators (one per side), sealed enclosure.
 Woofer: 12" polymer bonded cellulose
 Power: 350Watt internal amplifier
 Freq Range: 20-200Hz
 Sensitivity: 200mV@350W



Red Mountain Sub Series



RM-10 SUB

Speaker Type: High-end powered subwoofer
 Enclosure: Front-firing, front slot port, internally braced
 Driver: 10" black anodized aluminum cone, cast basket, long excursion, 2.5" 2-layer voice coil.
 Power: 300 watt internal amplifier
 Freq Response: 29 - 250 Hz (+/-3 dB)



RM-12 SUB

Speaker Type: High-end powered subwoofer
 Enclosure: Front-firing, front slot port, internally braced
 Driver: 12" black anodized aluminum cone, cast basket, long excursion, 2.5" 2-layer voice coil.
 Power: 500 watt internal amplifier
 Freq Response: 24 - 250 Hz (+/-3 dB)



RM-15 SUB

Speaker Type: High-end powered subwoofer
 Enclosure: Front-firing, sealed cabinet, internally braced
 Driver: 15" black anodized aluminum cone, cast basket, long excursion, 2.5" 2-layer voice coil.
 Power: 600 watt internal amplifier
 Freq Response: 20 - 220 Hz (+/-3 dB)



PS-Sub Series



PS-8

Enclosure: Front fired, front ported
 Driver: 8" coated cellulose composite
 Power: 100 watt internal amplifier
 Freq Range: 35 - 380 Hz. (+/-3 dB)
 Sensitivity: 130 mV @ 100W



PS-10

Enclosure: Front fired, front ported
 Driver: 10" coated cellulose composite
 Power: 150 watt internal amplifier
 Freq Range: 25 - 380 Hz. (+/-3 dB)
 Sensitivity: 131 mV @ 150W



PS-12

Enclosure: Front fired, front ported
 Driver: 12" coated cellulose composite
 Power: 250 watt internal amplifier
 Freq Range: 20 - 380 Hz. (+/-3 dB)
 Sensitivity: 151 mV @ 200W



cSUB Series



CSUB-8

Speaker Type: Home Theater Subwoofer
 Enclosure: Dual passive radiators (one per side), sealed enclosure.
 Woofer: 8" polymer bonded cellulose
 Power: 150Watt internal amplifier
 Freq Range: 28-200Hz
 Sensitivity: 200mV@150W



In-Wall Subwoofer



IW-SUB-8

Speaker Type: In-wall passive subwoofer
 Woofers: Dual 8" injected polypropylene
 Power: 5 - 200 watts
 Impedance: 4 ohms
 Freq Response: 35 - 300 Hz (+/-3 dB)



Satellite Speakers



CC5.1

System includes:

- 4 each Satellite speakers (SATPAK)
- 1 each CC.1 center channel speaker
- 1 each PS-8
- 5 each Color matched mounting brackets



CC.1

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



SATPAK

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

P-Series On-Wall



P-100

Speaker Design: On-wall, flat-screen
 Enclosure: Sealed MDF cabinet
 Woofers: Dual 5 1/4" woven CF, shielded
 Tweeter: 1" silk soft dome
 Power: 5 - 150 watts
 Freq Response: 75 - 20k Hz (+/-3 dB)
 Sensitivity: 91 dB (2.83 V @ 1 M, +/-3 dB)



P-300

Speaker Type: On-wall, flat-screen
 Enclosure: Sealed MDF cabinet

R & L Channel

Woofers: 5 1/4" woven CF, shielded
 Tweeter: 1" silk soft dome
 Power: 5 - 100 watts
 Freq Response: 75 - 20k Hz (+/-3 dB)
 Sensitivity: 89 dB (2.83 V @ 1 M, +/-3 dB)

Center Channel

Woofers: Dual 5 1/4" woven CF, shielded
 Tweeter: 1" silk soft dome
 Power: 5 - 150 watts
 Freq Response: 75 - 20k Hz (+/-3 dB)
 Sensitivity: 91 dB (2.83 V @ 1 M, +/-3 dB)



Ghost Series



GP-4

Speaker Type: In-ceiling, 2 way
 Woofer: 4 1/2" white polypropylene
 Tweeter: 3/4" silk soft dome, swivel
 Power: 5 - 55 watts
 Freq Response: 65 - 20k Hz
 Sensitivity: 90 dB (2.83 V @ 1 M)



GG-4

Speaker Type: In-ceiling, 2 way
 Woofer: 4 1/2" white glass fiber
 Tweeter: 3/4" titanium, swivel
 Power: 5 - 70 watts
 Freq Response: 60 - 20k Hz
 Sensitivity: 90 dB (2.83 V @ 1 M)



GP-6

Speaker Type: In-ceiling, 2 way
 Woofer: 6 1/2" white polypropylene
 Tweeter: 1" silk soft dome, swivel
 Power: 5 - 100 watts
 Freq Response: 51 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)



GG-6

Speaker Type: In-ceiling, 2 way
 Woofer: 6 1/2" white glass fiber
 Tweeter: 1" titanium, swivel
 Power: 5 - 125 watts
 Freq Response: 43 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)



GP-8

Speaker Type: In-ceiling, 2 way
 Woofer: 8" white polypropylene
 Tweeter: 1" silk soft dome, swivel
 Power: 5 - 125 watts
 Freq Response: 42 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)



GG-8

Speaker Type: In-ceiling, 2 way
 Woofer: 8" white glass fiber
 Tweeter: 1" titanium, swivel
 Power: 5 - 150 watts
 Freq Response: 34 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)





GPD-6

Speaker Type: In-ceiling, stereo
 Woofer: 6 1/2" white polypropylene
 Tweeter: Dual 1" silk soft dome, swivel
 Power: 5 - 100 watts
 Freq Response: 52 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)



XP-8

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



GGD-6

Speaker Type: In-ceiling, stereo
 Woofer: 6 1/2" white glass fiber
 Tweeter: Dual 1" titanium, swivel
 Power: 5 - 125 watts
 Freq Response: 44 - 20k Hz
 Sensitivity: 91 dB (2.83 V @ 1 M)



XG-8

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



X-Series



XG-5

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



XC-8

Speaker Type: In-ceiling, 2 way
 Woofer: 8" woven carbon fiber
 Tweeters: 1" aluminum, swivel
 Power: 5 - 150 watts
 Freq Response: 31 - 20k Hz
 Sensitivity: 92 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
 Freq Response: 52 - 20k Hz
 Sensitivity: 90 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
 Freq Response: 60 - 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
 Freq Response: 50 - 20k Hz
 Sensitivity: 91 dB



XDG-6

Speaker Type: In-ceiling, stereo
 Woofer: 6 1/2" glass fiber
 Tweeters: Dual 3/4" titanium, swivel
 Power: 5 - 100 watts
 Freq Response: 60 - 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
 Freq Response: 45 - 20k Hz
 Sensitivity: 92 dB



XDP-8

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



C-Series



LC-6

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



ST.8.2

Speaker Type: In-wall, 2-way
 Woofer: 8" polypropylene
 Tweeter: 1" silk dome, swivel
 Power: 5 - 100 watts
 Freq Response: 45 - 20k Hz
 Sensitivity: 89 dB (2.83 V @ 1 M)



Ghost In-Wall



CP-6

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



GPW-6

Speaker Type: In-wall, 2 way
 Woofer: 6 1/2" White Polypropylene
 Tweeter: 1" silk soft dome
 Power: 5 - 100 watts
 Freq Response: 45 - 20kHz.
 Sensitivity: 89dB (2.83 V @ 1 M)



CP-8

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



GPW-8

Speaker Type: In-wall, 2 way
 Woofer: 8" White Polypropylene
 Tweeter: 1" silk soft dome
 Power: 5 - 125 watts
 Freq Response: 40 - 20kHz.
 Sensitivity: 90dB (2.83 V @ 1 M)



C-Series



LW-6

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



OP-5.2

Speaker Type: Outdoor, 2 way
 Woofer: 5 1/4" polypropylene
 Tweeter: 1" silk dome
 Power: 5 - 85 watts
 Freq Response: 60 - 20k Hz
 Sensitivity: 88 dB



IWP-6

Speaker Type: In-wall, 2 way
 Woofer: 6 1/2" injected polypropylene
 Tweeter: 1" silk soft dome, swivel
 Power: 5 - 100 watts
 Freq Response: 55 - 20k Hz
 Sensitivity: 90 dB



OP-6.2

Speaker Type: Outdoor, 2-way
 Woofer: 6 1/2" polypropylene
 Tweeter: 1" silk soft dome
 Power: 5 - 120 watts
 Freq Response: 50 - 20k Hz
 Sensitivity: 90 dB



IWP-8

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



OPD-6.2

Speaker Type: Outdoor Dual voice coil
 Woofer: 6 1/2" polypropylene
 Tweeter: Dual 1" silk dome
 Power: 5 - 125 watts
 Freq Response: 47 - 20k Hz
 Sensitivity: 90 dB



Power Amplifiers



OP-8.2

Speaker Type: Outdoor, 2-way
 Woofer: 8" polypropylene
 Tweeter: 1" silk soft dome
 Power: 5 - 150 watts
 Freq Response: 40 - 20k Hz
 Sensitivity: 90 dB



Elements Series



RK-6

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



RK-8

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



RKD-8

Speaker Type: Outdoor, 2 way, stereo rock-shape
 Woofer: 8" polypropylene
 Tweeter: Dual 1" titanium
 Power: 5 - 150 watts
 Freq Response: 40 - 20k Hz
 Sensitivity: 90 dB

Commercial Series



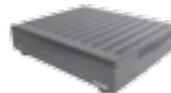
CB-70

Speaker Type: 70-volt, in-ceiling, 2 way
 Woofer: 6 1/2" aluminum
 Tweeter: 3/4" aluminum, swivel
 Power: 20 - 80 watts
 Transformer: 70 volt, 8 ohms
 2W, 4W, 8W, 16W, 32W
 100 volt, 8 ohms
 4W, 8W, 16W, 32W
 Freq Response: 50 - 20k Hz
 Sensitivity: 89 dB



TRU-S350

Channels: Mono channel
 Power Output: 250 watts @ 8 ohms (p/ch)
 Bridged Output: 350 watts @ 4 ohms (p/ch)
 Harmonic Distortion: 0.05% @ 20 - 25k Hz (8 Ω)
 Noise Ratio: Minus 100 dB
 Frequency Range: 20 - 25k Hz @ +/- 2 dB
 Damping Factor: Greater than 400
 Input Impedance: 20k ohms
 Additional Features: 12 volt trigger input
 Pass-through RCA outputs
 Binding post outputs
 Certifications: UL, CE, CAN/CSA
 Dimensions: 3 1/4" (82.55 mm) H
 16 1/2" (419.1 mm) W
 13 1/2" (342.9 mm) D
 Amplifier Weight: 13 lbs.
 Rack Mount: Includes Rack Ears



AMP-3512

Channels: 12 channels, 6 zones
 Power Output: 35 watts/ch @ 8 Ω
 Bridged Output: 90 watts/ch @ 8 Ω
 Harmonic Distortion: 0.01%
 Channel Separation: >-80dB
 Noise Ratio: >-89dB (A weighted)
 Frequency Range: 5Hz - 74kHz (+/- 3dB)
 IM Distortion: <0.03% 19kHz, 20kHz, 1:1 (IHF)
 Safety: ETL, CE (or CB scheme)
 Damping Factor: 150
 Input Impedance: >17k Ω
 Input Sensitivity: 75mVrms - 3Vrms
 Input, Domestic: 120VAC, 50-60Hz
 Trigger In: 3 - 30V AC or DC
 Trigger Out: 12VDC out w/500mA
 Dimensions: 3.9" H, 16.4" W, 14.5" D
 Weight: 27.5 lbs
 Rack Mount: Includes Rack Ears



AMP-7012

Channels: 12 channels, 6 zones
 Power Output: 70 watts/ch @ 8 Ω
 Bridged Output: 120 watts/ch @ 8 Ω
 Harmonic Distortion: 0.01%
 Channel Separation: >-80dB
 Noise Ratio: >-89dB (A weighted)
 Frequency Range: 5Hz - 74kHz (+/- 3dB)
 IM Distortion: <0.03% 19kHz, 20kHz, 1:1 (IHF)
 Safety: ETL, CE (or CB scheme)
 Damping Factor: 150
 Input Impedance: >17k Ω
 Input Sensitivity: 45mVrms - 3Vrms
 Input, Domestic: 115VAC, 60Hz/230VAC, 50Hz
 Trigger In: 3 - 30V AC or DC
 Trigger Out: 12VDC out w/500mA
 Dimensions: 3.9" H, 16.4" W, 14.5" D
 Weight: 47.5 lbs
 Rack Mount: Includes Rack Ears

TruAudio Accessories Cheat Sheet

Model#	Rough-in Ring	Back Box	Enclosure	Dummy	Grill
C-Series					
CP-6	RC-6	BB-6	MB-6	R6 Dummy	GR-6C
CP-8	RC-8/REV6	BB-8	MB-8	R8 Dummy	GR-8C
LC-6	RC-6	BB-6	MB-6	R6 Dummy	GR-6C
Ghost Series					
GP-4	RC-4				GR-G4
GG-4	RC-4				GR-G4
GP-6	RC-6	BB-6p	MB-6	R6 Dummy	GR-G6
GG-6	RC-6	BB-6p	MB-6	R6 Dummy	GR-G6
GP-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-G8
GG-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-G8
GPD-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-G6
GGD-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-G6
X-Series					
XG-5	RC-5				GR-X5
XP-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-X6
XG-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-X6
XC-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-X6
XP-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-X8
XG-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-X8
XC-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-X8
XDP-6	RC-6	BB-6P	MB-6	R6 Dummy	GR-X6
XDP-8	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-X8
In-Wall Series					
LW-6	RW-6	EL-6			GR-6W
GHT-66G	RW-66	BB-G66			
GHT-66P	RW-66	BB-G66			
GHT-SUR-G	RW-55/SUR	BB-G55/SUR			
GHT-SUR-P	RW-55/SUR	BB-G55/SUR			
IWP-6	RW-6P				
IWP-8	RW-8P	EL-8			
ST.8.2		EL-8			
Revolve Series					
REV6-LCR.1	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-REV6
REV6-LCR.2	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-REV6
REV6-LCR.3	RC-6		MB-6	R6 Dummy	GR-REV6.3
REV6-SUR.1	RC-8/REV6	BB-8P/REV6	MB-8	R8 Dummy	GR-REV6
LCR.1	RC-REV		MB-REV		GR-REV
LCR.2	RC-REV		MB-REV		GR-REV
SUR.1	RC-REV		MB-REV		GR-REV
Home Theater In-Wall Speakers					
AV-63	RW-55/63		EL-55/63		GR-63
AV-83	RW-83		EL-83		GR-83
B-631					GR-631
BB-265,SUR			EL-265		GR-265 BK
BB-465			EL-465		GR-465 BK
BB-822	RC-8/REV6		MB-8	R8 Dummy	GR-822
GWP-6	RW-G6	BB-GW6			GR-GW6
GWP-8	RW-G8	BBGW8			GR-GW8
HT-55P	RW-55/63		EL-55/63		GR-55W
IW-SUB-8			EL-WSUB		GR-IW8

TruAudio Announces Opening of New East Coast Warehouse

To accommodate a growing dealer base along the east coast, TruAudio announced today it will open a warehouse in Charlotte, North Carolina on October 1st, 2011. Company President Bryan Garner said, "We have a lot of incredible eastern and southern dealers who have supported us for many years. We owe these guys. This warehouse is in direct response to their requests to access quality TruAudio and Forge products quickly. With this new shipping point, we will be able to hit most of the eastern US in 1 to 2 days. Being a born and bred North Carolina boy, it's a personal bonus to be able to go home more often. I love the south. Good people, good food, good fishing, and now good audio at your fingertips."



COMING SOON TO THE TRUAUDIO LINE-UP

SATPAK 3 SPEAKER



These miniature satellite speakers are a little over 4 inches in diameter and will give you larger than life sound without the boxes. The new SATPAK's feature TruAudio acoustical standards with the most versatile mount designed for this type of speaker. This new mount attaches the speaker to the mount with a powerful magnet that allows you to point this speaker in almost any direction efficiency for better sound stage coverage. The good looks, compact size produces amazing sound, with power handling unmatched in this class of speaker. The SATPAK3 satellite has a high-efficiency driver for outstanding acoustic reproduction. No other satellite speaker combines the versatility and easy of installation with high quality of components.

TruAudio is proud to announce the SLIM-100 and the SLIM-300. These elegant, ultra-thin, on-wall speakers are designed to pair seamlessly with the new LED and thin displays. The SLIM-100 can be used independently for left, center or right applications whereas the SLIM-300 is a single LCR cabinet. Both Slim speakers measure a mere 2 1/8" in depth, with the highest quality glass fiber materials for the drivers, accented with 1" titanium tweeters. The SLIM-100 and SLIM-300 are sure to please even the most discerning clients.

SLIM-100 & SLIM-300





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