

# 2014 Triad Product Catalog

## Order Information

Because Triad offers over 75 products in an unlimited array of finishes, all Triad products are built to order. We have developed a flexible manufacturing system which provides our custom entertainment professionals with a broad array of high performance architectural audio solutions when they need them.

Call for an exact delivery quote on your projects.

New Construction Brackets are available for immediate delivery.

We have representatives available to take your orders Monday thru Friday 7:30 am to 5:00 pm Pacific Coast Time.


<b>CALL US!</b>	<b>+1.503.256.2600</b>
<b>TOLL FREE</b>	<b>1.800.666.6316</b>
<b>FAX US</b>	<b>+1.503.256.5966</b>
<b>E-MAIL</b>	<b>orders@triadspeakers.com</b>
<b>WEB SITE</b>	<b>www.triadspeakers.com</b>

Triad Speakers, Incorporated  
15835 NE Cameron Blvd., Portland, Oregon 97230

vol25, v4 Sept 2014



Triad Factory, Portland, OR

	<b>Location</b>
<b>Triad Speakers Intro</b>	<b>2</b>
Soundbars	3
Micro	7
Mini	9
Bronze	11
Silver	15
Gold	21
Platinum	27
OmniSub	29
DSP Subs	31
FlexSubs	35
DSP Sub Separates	37
Accessories	39
Custom Speakers	39
Speaker Finish Options	39
InWall Grill/Frames	41
Custom Paint	42
<b>Rounds</b>	<b>43</b>
OpenRounds	43
SealedRounds	45
R-Series	47
<b>CinemaPlus</b>	<b>49</b>
Systems	49
<b>CinemaReference</b>	<b>51</b>
Systems	51
<b>Dolby Atmos</b>	<b>53</b>
Systems	53
<b>DesignerSeries</b>	<b>55</b>
Systems	55
Contact Info	BC



## TriadUniqueSolutions

When designing a home theater many issues arise. Among the most critical are the loudspeakers and their ability to reproduce music with emotion and accuracy and the capacity to produce clear and distinct dialog. Many speakers do one or the other but few can do both.

Triad has always designed speakers to be as accurate as possible across the entire musical spectrum. What that means is that you get music as it was originally recorded and dialog that is crisp and precise. To accomplish that, Triad only uses the best quality components from around the globe. In addition they handcraft every loudspeaker cabinet, one-by-one in their state of the art woodworking facility in Portland, Oregon.



Triad cabinets are intricately braced in a way that eliminates distortion and unwanted cabinet acoustics. One look inside and you will see why Triad speakers are noted for their peerless ability to deliver outstanding musical and theatrical performances.

With all the attention paid to the inside of the cabinet, is it any wonder that Triad offers hundreds of furniture quality finishes to accentuate the beauty and character of your speakers. Whether it's exotic rosewoods or rich cherry, Triad can accommodate you. Further, Triad's craftspeople can flawlessly custom color match your décor or finish that you can provide samples of.

Triad is the ultimate example of form and function.

## SoundbarsInfo




Triad's new Nano speakers, starting with the OnWall Nano LCR 3.0, are designed specifically to integrate with today's new, ultra thin panel televisions. These flatter TVs with tiny internal speakers have compromised their audio quality, and that challenged us to engineer new speakers that would provide better sound, but still maintain the sleek look of these video displays. We also noticed that competing speaker companies have designed flat speakers that don't provide full sound or much in the way of output. Triad's Nano, Micro & Mini series puts the emphasis on real performance in a compact package.



All Nano, Micro & Mini series speakers are designed and manufactured to order in our modern factory in Portland, Oregon. In addition to custom paint matching and black gloss (Micro's) paint, we also offer optional (at extra cost) custom sizing of the OnWall speakers to match the length of your speaker to your video display. Because we build to order, your speaker is truly customized for you.

Nano, Micro & Mini series speakers may be used for routine TV audio, or with a subwoofer and surround speakers may be added for a full home theater experience. Built in America, we know of no other speaker at this price that offers more performance and customizable features.

## OnWall Nano & Micro Soundbars

 	
<b>OnWall Nano LCR 3.0</b> Front 2-way Acoustic Suspension	<b>OnWall Micro Sat 1.0</b> Front 2-way Acoustic Suspension
(3) 1" Fabric domes  (6) 2" Proprietary woofers	(1) 1" Fabric dome  (1) 3" Polycone woofers
190Hz – 20kHz (+/-3dB) (F3 of 140Hz at 66" length) 75 - 125 watts 6 ohms 84dB (2.83v, 1m)	128Hz – 20kHz (+/-3dB) 25 - 75 watts 8 ohms 85dB (2.83v, 1m)
44" x 3 1/4" x 1 5/8" (111.7 x 8.25 x 4 cm)	4 x 15 x 2 1/4" (10.2 x 38.1 x 5.7 cm)
0.0 lbs. (0kg) 0.0 lbs. (0kg)	3.3 lbs. (1.5kg) 5.3 lbs. (2.4kg)
Black Metal	Black Cloth
Paint Custom Lengths Available Easy Mount Bracket TV Mount Bracket	Paint or Gloss Paint Custom Lengths Available




This fully damped and braced, aluminum enclosure is Triad's smallest and thinnest, at a little over one inch thick, the soundbar speaker is built to order in America.

The OnWall Nano LCR 3.0 is designed to pair with your ultra thin flat panel TV. A huge upgrade over the internal speakers, offering clarity and higher output, and at a very modest price. When used with an Omni or Mini subwoofer, they greatly enhance your television experience.

Even the smallest and lowest-priced Triad OnWall speaker is built to order in America.

The OnWall MicroSat is a huge upgrade over the speakers that came with your flat panel TV, offering clarity and higher output, and at a very modest price. When used with a modest receiver, they greatly enhance your television experience.

## OnWall Micro & Mini Soundbars

		
<b>OnWall Micro Sat 3.0</b> Front 2-way Acoustic Suspension	<b>OnWall Micro LCR 1.0</b> Front 2-way Acoustic Suspension	<b>OnWall Micro LCR 3.0</b> Front 2-way Acoustic Suspension
(3) 1" Fabric dome  (3) 3" Polycone woofers	(1) 1" Fabric dome  (2) 3" Polycone woofers	(3) 1" Fabric dome  (6) 3" Polycone woofers
128Hz – 20kHz (+/-3dB) 25 - 75 watts 8 ohms 85dB (2.83v, 1m)	128Hz – 20kHz (+/-3dB) 25 - 75 watts 4 ohms 89dB (2.83v, 1m)	128Hz – 20kHz (+/-3dB) 25 - 75 watts 4 ohms 89dB (2.83v, 1m)
32 1/16" x 4" x 2 1/4" (81.4 x 10.2 x 5.7 cm)	5" x 18" x 2 1/4" (12.7 x 45.7 x 5.7 cm)	40 1/2" x 6" x 2 1/4" (103 x 15.2 x 5.7 cm)
6 lbs. (2.7kg) 11 lbs. (5kg)	4.3 lbs. (1.9kg) 5.5 lbs. (2.5kg)	10.8 lbs. (4.9kg) 12.5 lbs. (5.7kg)
Black Cloth	Black Cloth	Black Cloth
Paint or Gloss Paint Custom Lengths Available	Paint or Gloss Paint Custom Lengths Available	Paint or Gloss Paint Custom Lengths Available

Triad's new compact 3-in-1 front speaker is designed for use with shallow flat-panel televisions.

Despite its small profile (only 2-5/16" w/bracket), this value-priced speaker delivers big sound. When used without a subwoofer, sound is full and clear, with healthy output.

And augmenting the Micro Sat 3.0 with one of our OmniSubs or many InWall or InCeiling subs delivers great home theater performance.

The new OnWall Micro LCR was designed for use with today's shallow flat panel televisions.

Unlike standard TV speakers and even most aftermarket speakers of this genre, the OnWall Micro LCR offers excellent performance, with high output and clarity.

The OnWall Micro LCR can be used vertically, flanking a television for a left or right speaker; or horizontally, above or below the video display, for use as a center channel speaker. Custom sizing is available to match your TV dimensions.

Triad's newest 3-in-1 onwall speaker is designed for use with shallow flat-panel televisions.

The OnWall Micro LCR 3.0 is the big brother of the OnWall MicroSat 3.0, offering almost 5 dB more output.

When used without a subwoofer, sound is full and clear, with robust output. And augmenting the MicroSat 3.0 with one of our OmniSubs or many InWall or InCeiling subs makes for great home theater performance.



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofer

### Product Features

Installed Frequency Response

Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts  
Finish Available  
Extras

### Prices

Finishes

### Product Information



## Custom Widths

All Soundbars are available in widths up to a maximum of 82" inches for a nominal fee.



# Triad Soundbars Speakers



	<b>OnWall Mini Sat 3.0</b>	<b>OnWall Mini LCR 1.0</b>	<b>OnWall Mini LCR 2.0</b>
<b>TRIAD</b> Speaker Type Engineering Principle Enclosure Type	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension
<b>Drive Units</b>			
Tweeter	(3) 1" Cloth dome	(1) 1" Fabric dome	(2) 1" Fabric dome
Midrange	(3) 4" Fiber blended cone woofer	(2) 4" Coated paper cone	(4) 4" Coated paper cone
Woofer			
<b>Product Features</b>			
Frequency Response	90Hz – 20kHz (+/-3dB)	90Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)
Recommended Amp Power	25 - 75 watts	25 - 150 watts	25 - 150 watts
Nominal Impedance	8 ohms	4 ohms	4 ohms
Sensitivity	86dB (2.83v, 1m)	87.5dB (2.83v, 1m)	87dB (2.83v, 1m)
<b>Dimensions</b>			
Enclosure (W x H x D)	44" x 6" x 2 7/8" (111.7 x 15.2 x 7.3 cm)	6" x 21.5" x 3 5/8" (15.2 x 54.6 x 9.2 cm)	50" x 6" x 3 5/8" (127 x 15.2 x 9.2 cm)
<b>Weight</b>			
Actual Product	15.2 lbs. (6.9kg)	10.2 lbs. (4.6kg)	16.5 lbs. (7.5kg)
Shipping	20.5 lbs. (9.3kg)	11.5 lbs. (5.2kg)	23 lbs. (10.4kg)
<b>Miscellaneous</b>			
Metal Grill	Curved Acoustimesh™	Curved Acoustimesh™	Curved Acoustimesh™
Cloth Grill			
Mounting Inserts		Back (4) 1/4" - 20	Back (2) 1/4" - 20
<b>Finish Available</b>	Paint or Gloss Paint/Veneer Custom Lengths Available Easy Mount Bracket	Paint or Gloss Paint/Veneer Custom Lengths Available	Paint or Gloss Paint/Veneer Custom Lengths Available
<b>Extras</b>			
<b>Prices</b>			
<b>Finishes</b>			

## Custom Widths

All Soundbars are available in widths up to a maximum of 82" inches for a nominal fee.

The new OnWall Mini Sat3.0 integrates three Mini Sat's into one handsome enclosure, for onwall use with flat panel video displays. Featuring a handsome Acoustimesh grill, the speaker can be ordered in black, white or it can be custom paint matched at Triad to any color you desire.

The 3.0 can be used full-range in smaller venues, or with a subwoofer to create a most impressive home theater experience in larger rooms.

The perfect solution for use with wall-mounted plasma or LCD televisions, providing excellent sound quality in a slim, handsome package. The OnWall Mini LCR can be ordered in any color you choose. To further blend into your decor, custom sizing in 1/4" increments is available at extra cost to perfectly match your video display.

The Mini LCR is a great choice for home theaters when used with one or more Triad OmniSubs. Great Triad sound without big, bulky boxes!

The new OnWall Mini LCR 2.0 features two of our Mini LCRs integrated into an attractive, shallow onwall package. Omitting the center channel from the OnWall Mini LCR 3.0 allows the new 2.0 to work with televisions with 37" displays. An added bonus is reduced depth, for better integration with today's new shallow onwall televisions.

To further blend into your decor, custom sizing in 1/4" increments is available at extra cost.

## OnWall Mini Soundbars



## OnWall Mini Soundbars



	<b>OnWall Mini LCR 2.0 SE</b>	<b>OnWall Mini LCR 3.0</b>	<b>OnWall Mini LCR 3.0 SE</b>
<b>TRIAD</b> Speaker Type Engineering Principle Enclosure Type	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension
<b>Drive Units</b>			
Tweeter	(2) 1" Fabric dome	(3) 1" Fabric dome	(3) 1" Fabric dome
Midrange	(4) 4" Fiber impregnated paper	(6) 4" Coated paper cone	(6) 4" Fiber impregnated paper
Woofer			
<b>Product Features</b>			
Frequency Response	100Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)
Recommended Amp Power	25 - 150 watts	25 - 150 watts	25 - 150 watts
Nominal Impedance	4 ohms	4 ohms	4 ohms
Sensitivity	87dB (2.83v, 1m)	87dB (2.83v, 1m)	87dB (2.83v, 1m)
<b>Dimensions</b>			
Enclosure (W x H x D)	50" x 6" x 3 5/8" (127 x 15.2 x 9.2 cm)	54" x 6" x 3 5/8" (137.2 x 15.2 x 9.2 cm)	54" x 6" x 3 5/8" (137.2 x 15.2 x 9.2 cm)
<b>Weight</b>			
Actual Product	18.2 lbs. (8.2kg)	25 lbs. (11.3kg)	25 lbs. (11.3kg)
Shipping	25 lbs. (11.3kg)	29 lbs. (13.2kg)	29 lbs. (13.2kg)
<b>Miscellaneous</b>			
Metal Grill	Curved Acoustimesh™	Curved Acoustimesh™	Curved Acoustimesh™
Cloth Grill			
Mounting Inserts	Back (2) 1/4" - 20	Back (2) 1/4" - 20	Back (2) 1/4" - 20
<b>Finish Available</b>	Paint or Gloss Paint/Veneer Custom Lengths Available	Paint or Gloss Paint/Veneer Custom Lengths Available	Paint or Gloss Paint/Veneer Custom Lengths Available
<b>Extras</b>			
<b>Prices</b>			
<b>Finishes</b>			

The OnWall Mini LCR 2.0 SE "Special Edition" features two of our Mini LCRs integrated into an attractive, shallow onwall package with superior performance. Unlike most onwall "plasma" speakers, the SE uses high-performance drivers in an extensively braced and inert cabinet, for audiophile sound.

To further blend into your decor, custom sizing in 1/4" increments is available at extra cost, as is optional custom-matched paint or real wood veneer.

The OnWall Mini LCR3.0 integrates three Mini LCRs into one handsome enclosure, for onwall use with flat panel video displays. Featuring a handsome Acoustimesh grill, the speaker can be ordered in black, white or silver; or it can be custom paint matched at Triad to any color you desire.

The 3.0 can be used full-range in smaller venues, or with a subwoofer to create a most impressive home theater experience in larger rooms.

The OnWall Mini LCR 3.0 SE "Special Edition" features the same basic form, only with superior performance..

Unlike most 3-in-one LCRs, the SE uses high-performance drivers for great imaging, bass, and output. Behind the handsome Acoustimesh grill, there are three separate audiophile speaker systems, combined into one clean package that can be part of a serious home theater.

**TRIAD**  
Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofer

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts

Finish Available  
Extras

### Prices

Finishes



Custom Installation by La Scala, Vancouver, B.C., Canada.  
Yacht: Spirit of 2010, www.spiritoftwentyten.com

# TriadMicroSpeakers



## TriadMicroSatellite&LCRSpeakers



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofer

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts

Finish Available  
Extras

### Prices

Finishes

### Product Information



### OnWall Micro Sat 1.0

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome

(1) 3" Polycone woofers

128Hz – 20kHz (+/-3dB)  
25 - 75 watts  
8 ohms  
85dB (2.83v, 1m)

4 x 15 x 2 1/4"  
(10.2 x 38.1 x 5.7 cm)

3.3 lbs. (1.5kg)  
5.3 lbs. (2.4kg)

Black Cloth

Paint or Gloss Paint  
Custom Lengths Available

Even the smallest and lowest-priced Triad OnWall speaker is built to order in America.

The OnWall MicroSat is a huge upgrade over the speakers that came with your flat panel TV, offering clarity and higher output, and at a very modest price. When used with a modest receiver, they greatly enhance your television experience.



### OnWall Micro LCR 1.0

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome

(2) 3" Polycone woofers

128Hz – 20kHz (+/-3dB)  
25 - 75 watts  
4 ohms  
89dB (2.83v, 1m)

5" x 18" x 2 1/4"  
(12.7 x 45.7 x 5.7 cm)

4.3 lbs. (1.9kg)  
5.5 lbs. (2.5kg)

Black Cloth

Paint or Gloss Paint  
Custom Lengths Available

The new OnWall Micro LCR was designed for use with today's shallow flat panel televisions.

Unlike standard TV speakers and even most aftermarket speakers of this genre, the OnWall Micro LCR offers excellent performance, with high output and clarity.

The OnWall Micro LCR can be used vertically, flanking a television for a left or right speaker, or horizontally, above or below the video display, for use as a center channel speaker. Custom sizing is available to match your TV dimensions.



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofer

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts

Finish Available  
Extras

### Prices

Finishes

### Product Information



Custom Installation by Storch Entertainment Systems, Winter Park, FL




# TriadMiniSpeakers



## CustomWidths

\*\* OnWall Mini Sat & LCR, products Available in widths up to a maximum of 82" inches for an nominal upcharge Sizes standard to 66" - an upcharge of \$175 Sizes 66" to 82" - an upcharge of \$350

## TriadMiniSatelliteSpeakers

		
	<b>InRoom Mini Satellite</b>	<b>InWall Mini/4 Satellite</b>
Speaker Type	Front	Front
Engineering Principle	2-way	2-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension
<b>Drive Units</b>		
Tweeter	(1) 1" Fabric dome	(1) 1" Fabric dome
Midrange		
Woofers	(1) 4" Paper/Fiber blend cone	(1) 4" Paper/Fiber blend cone
<b>Product Features</b>		
Frequency Response	100Hz - 20kHz (+/-3dB)	90Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 75 watts	25 - 75 watts
Nominal Impedance	8 ohms	8 ohms
Sensitivity	84dB (2.83v, 1m)	86dB (2.83v, 1m)
<b>Dimensions</b>		
Enclosure (W x H x D)	5 1/4" x 8 15/16" x 5 1/2" (13.3 x 22.7 x 13.9 cm)	7 3/16" x 10 3/4" x 3 15/16" (18.3 x 27.3 x 9.9 cm)
<b>Weight</b>		
Actual Product	5.4 lbs. (2.5kg)	7 lbs. (3.2kg)
Shipping	7 lbs. (3.2kg)	8 lbs. (3.6kg)
<b>Miscellaneous</b>		
Metal Grill		Flush Acoustimesh™
Cloth Grill	Floating Acoustic Black Cloth	
Mounting Inserts	Bottom and back (2) 3/8"-16	
InWall Hole Cutout Size		7 1/2" x 11 1/4"
InWall Grill/Frame Size (OD)		8 1/2" x 12" - Wide 7 7/8" x 11 7/16" - Narrow
NCB		Size A
Finish Available	Paint or Veneer	Paint
Extras		
<b>Prices</b>		
Finishes		

### Product Information






This very compact speaker is designed for use with a Triad DSP Sub to complete an attractive, great sounding full range speaker system, suitable for two-channel music systems as well as small room home theater applications. And is available in an unlimited array of real wood veneer and custom paint finishes.

When used with a subwoofer as part of a sub/sat system, the InRoom Mini Satellite produces sound rivaling much larger and imposing speakers.

For smaller venues where the requirements are for excellent sound and no visible speakers, nothing works better than Triad InWall Mini/4 Satellites. Multiple speakers can be used for a high performance yet intimate home theater system, perfect for a bedroom or den.

Part of a big sounding system, the InWall Minis small footprint can disappear into your environment and an Acoustimesh grill that can be custom paint matched to your décor at Triad for a modest cost.

## TriadMiniLCRSpeakers

				
	<b>OnWall Mini LCR 1.0</b>	<b>InRoom Mini LCR</b>	<b>InWall Mini/4 LCR</b>	<b>InCeiling Mini/8 LCR</b>
Speaker Type	Front	Front	Front	Front
Engineering Principle	2-way	2-way	2-way	2-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension	Acoustic Suspension	Acoustic Suspension
<b>Drive Units</b>				
Tweeter	(1) 1" Fabric dome	(1) 1" Fabric dome	(1) 1" Fabric dome	(1) 1" Fabric dome
Midrange				
Woofers	(2) 4" Coated paper cone	(2) 4" Coated paper cone	(2) 4" Coated paper cone	(2) 4" Coated paper cone
<b>Product Features</b>				
Frequency Response	90Hz - 20kHz (+/-3dB)	100Hz - 20kHz (+/-3dB)	95Hz - 20kHz (+/-3dB)	95Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 150 watts	25 - 150 watts	25 - 150 watts	25 - 150 watts
Nominal Impedance	4 ohms	4 ohms	4 ohms	4 ohms
Sensitivity	87.5dB (2.83v, 1m)	87.5dB (2.83v, 1m)	89dB (2.83v, 1m)	88dB (2.83v, 1m)
<b>Dimensions</b>				
Enclosure (W x H x D)	5 1/4" x 24" x 4 3/8" (13.3 x 61 x 11.1 cm)	5 5/8" x 12 1/2" x 5 13/16" (14.3 x 31.7 x 14.7 cm)	7 3/16" x 13 1/2" x 3 15/16" (18.3 x 34.3 x 9.9 cm)	10 3/4" x 10 3/4" x 7 1/2" (27.3 x 27.3 x 19 cm)
<b>Weight</b>				
Actual Product	10.2 lbs. (4.6kg)	8.5 lbs. (3.8kg)	7.7 lbs. (3.5kg)	13.3 lbs. (6kg)
Shipping	11.5 lbs. (5.2kg)	11 lbs. (5kg)	12 lbs. (5.4kg)	18 lbs. (8.2kg)
<b>Miscellaneous</b>				
Metal Grill	Curved Acoustimesh™	Curved Acoustimesh™	Flush Acoustimesh™	Flush Acoustimesh™
Cloth Grill				
Mounting Inserts	Back (4) 1/4"-20	Bottom (1) 3/8"-16		
InWall Hole Cutout Size			7 1/2" x 13 3/4"	11" x 11"
InWall Grill/Frame Size (OD)			8 1/2" x 14 13/16" - Wide 7 7/8" x 14 3/16" - Narrow	12 1/16" x 12 1/16" - Wide 11 7/16" x 11 7/16" - Narrow
NCB			Size J	Size S
Finish Available	Paint or Gloss Paint/Veneer	Paint or Veneer	Paint	Paint
Extras	Custom Lengths Available			
<b>Prices</b>				
Finishes				

### Product Information

The perfect solution for use with wall-mounted plasma or LCD televisions, providing excellent sound quality in a slim, handsome package. The OnWall Mini LCR can be ordered in any color you choose. To further blend into your decor, custom sizing in 1/4" increments is available at extra cost to perfectly match your video display.

The Mini LCR is a great choice for home theaters when used with one or more Triad OmniSubs. Great Triad sound without big, bulky boxes!

The InRoom Mini LCR sets new standards of quality in this popular price range. The compact design allows it to be used horizontally for center channel applications, as well.

The InRoom, InWall, and InCeiling versions all feature a paintable Acoustimesh grill, sealed, engineered enclosures, and identical performance. Choose the appropriate version for the best results regardless of placement.

The InWall Mini LCR sets new standards of quality in this popular price range. The Mini LCR is engineered to sound the same as it's InRoom, OnWall or InCeiling counterparts.

The InCeiling Mini LCR with its engineered sealed enclosure coupled with a unique angled baffle and a compact footprint, this speaker performs without intruding upon the room and perfectly blending into your environment.



# TriadBronzeSpeakers



## TriadBronzeSatelliteSpeakers



**InRoom Bronze Satellite**

Speaker Type Front  
Engineering Principle 2-way  
Enclosure Type Acoustic Suspension

**Drive Units**

Tweeter (1) 1" Fabric dome  
Midrange (1) 5 1/2" Proprietary cone  
Woofer

**Product Features**

Frequency Response 95Hz - 20kHz (+/-3dB)  
Recommended Amp Power 25 - 125 watts  
Nominal Impedance 8 ohms  
Sensitivity 84dB (2.83v, 1m)

**Dimensions**

Enclosure (W x H x D) 6 9/16" x 10 13/16" x 6 3/8"  
(16.7 x 27.5 x 16.2 cm)

**Weight**

Actual Product 8 lbs. (3.6kg)  
Shipping 10 lbs. (4.5kg)

**Miscellaneous**

Metal Grill Floating Acoustic Black Cloth  
Cloth Grill Bottom and back (2) 3/8"-16  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available Paint or Veneer  
Extras

**Prices**

**Finishes**

**Product Information**

The Bronze Satellite is the perfect choice where there is little room for speakers. It features a small footprint, big sound, and can be used on a shelf, in a cabinet, or on a stand. And is available in an unlimited array of real wood veneer and custom paint finishes.

Designed to provide extended bass response for desired fullness at background listening levels. In an intimate setting where full range sound is desired and small size is mandated, the InRoom Bronze Sat is the right choice.

## TriadBronzeSatelliteSpeakers



**InWall Bronze/4 Satellite**

Front 2-way  
Acoustic Suspension



**InCeiling Bronze/8 Satellite**

Front 2-way  
Acoustic Suspension



**InCorner Bronze Satellite**

Front 2-way  
Acoustic Suspension



Speaker Type Front  
Engineering Principle 2-way  
Enclosure Type Acoustic Suspension

**Drive Units**

Tweeter (1) 1" Fabric dome  
Midrange (1) 5-1/2" Proprietary cone  
Woofer

**Product Features**

Frequency Response 80Hz - 20kHz (+/-3dB)  
Recommended Amp Power 25 - 125 watts  
Nominal Impedance 8 ohms  
Sensitivity 85dB (2.83v, 1m)

**Dimensions**

Enclosure (W x H x D)

**Weight**

Actual Product 6 lbs. (2.7kg)  
Shipping 8.2 lbs. (3.7kg)

**Miscellaneous**

Metal Grill Acoustimesh™  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available Paint  
Extras

**Prices**

**Finishes**

**Product Information**

The InWall Bronze/4 Satellite is the perfect choice for distributed audio. It features a small footprint, big sound, and the handsome Acoustimesh™ grill can be custom paint matched at Triad to match your décor; at a modest additional charge.

A fully engineered and braced enclosure yields uniform results in all applications, without annoying bleeding through walls into adjacent rooms.

The InCeiling Bronze/8 Satellite is the perfect choice for distributed audio. It features a small footprint, big sound, and the handsome Acoustimesh grill can be custom paint matched at Triad to match your décor.

A fully engineered and braced enclosure yields uniform results in all applications, without annoying bleeding through walls into adjacent rooms and is an exceptional value and provides superior performance for your walls or ceilings.

The InCorner Bronze Satellite was designed to deliver quality full-range sound where placement or construction constraints mandate the speaker mount in a corner. Triad offers custom paint matching so the speaker virtually disappears, blending in with the wall color.

Uses include distributed audio, surround channel applications, or any situation where freestanding or inwall speakers can't be used.

# TriadBronzeSpeakers

## TriadBronzeLCRSpeakers



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofers

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill

Mounting Inserts

InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)

### NCB

Finish Available  
Extras

### Prices

Finishes



### InRoom Bronze LCR

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome neodymium  
  
(2) 5 1/2" Proprietary cone

88Hz - 20kHz (+/-3dB)  
50 - 200 watts  
4 ohms  
89dB (2.83v, 1m)

7 9/16" x 15 1/2" x 9 1/4"  
(19.2 x 39.4 x 23.6 cm)

19.8 lbs. (9kg)  
21.3 lbs. (9.7kg)

Curved Acoustimesh™

Paint or Veneer



### InWall Bronze/4 LCR

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome neodymium  
  
(2) 5 1/2" Proprietary cone

80Hz - 20kHz (+/-3dB)  
50 - 200 watts  
4 ohms  
90dB (2.83v, 1m)

10 3/4" x 19" x 3 15/16"  
(27.3 x 48.3 x 9.9 cm)

00 lbs. (00kg)  
17 lbs. (7.7kg)

Flush Acoustimesh™

11" x 19 1/4"  
12 1/8" x 20 5/16" - Wide  
11 7/16" x 19 11/16" - Narrow  
Size C  
Paint

## TriadBronzeLCR&SurroundSpeakers



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofers

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill

Mounting Inserts  
InWall Hole Cutout Size

InWall Grill/Frame Size (OD)

NCB  
Finish Available  
Extras

### Prices

Finishes



### InCeiling Bronze/8 LCR

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome neodymium  
  
(2) 5 1/2" Proprietary cone

80Hz - 20kHz (+/-3dB)  
50 - 200 watts  
4 ohms  
90dB (2.83v, 1m)

13 1/2" x 13 1/2" x 7 15/16"  
(34.3 x 34.3 x 20 cm)

00 lbs. (00kg)  
24 lbs. (10.9kg)

Flush Acoustimesh™

13 3/4" x 13 3/4"  
14 7/8" x 14 7/8" - Wide  
14 3/16" x 14 3/16" - Narrow  
Size G  
Paint



### OnWall Bronze LCR

Front  
2-way  
Acoustic Suspension

(1) 1" Fabric dome neodymium  
  
(2) 5 1/2" Proprietary cone

80Hz - 20kHz (+/-3dB)  
50 - 200 watts  
4 ohms  
89dB (2.83v, 1m)

10" x 28" x 4"  
(25.4 x 71 x 10 cm)

16.5 lbs. (7.5kg)  
25 lbs. (11.3kg)

Curved Acoustimesh™

Paint or Veneer  
Easy Mount Bracket



### OnWall Bronze Surround

Surround  
Dipole  
Acoustic Suspension

(2) 4" Broad dispersion full range  
  
(1) 5-1/2" Proprietary designed

100Hz - 16kHz (+/-3dB)  
25 - 75 watts  
4 ohms  
84dB (2.83v, 1m) measured at null

12 9/16" x 13 1/4" x 3 9/16"  
(32 x 33.7 x 9 cm)

11 lbs. (4.9kg)  
14 lbs. (6.4kg)

Angled Acoustimesh™

13 3/16" x 13 13/16" x 4 1/16"  
(33.5 x 35 x 10.3 cm)

Paint



### InWall Bronze/4 Surround

Surround  
Dipole  
Acoustic Suspension

(2) 4" Broad dispersion Full Range  
  
(1) 5-1/2" Proprietary designed

100Hz - 16kHz (+/-3dB)  
25 - 75 watts  
4 ohms  
84dB (2.83v, 1m) measured at null

12" x 12" x 3 15/16"  
(30.5 x 30.5 x 10 cm)

11 lbs. (4.9kg)  
14 lbs. (6.4kg)

Flush Acoustimesh™

12 1/4" x 12 1/4"  
13 5/16" x 13 5/16" - Wide  
12 5/8" x 12 5/8" - Narrow  
Size M  
Paint

### Product Information



Custom Installation by Architectural Electronics, Inc., Winter Park, FL

The InRoom Bronze LCRs design allows it to be used horizontally for center channel applications.

Mating three InRoom Bronze LCRs with a pair or more of our Bronze Surrounds and one or more of our Bronze PowerSubs will allow you to create a dazzling home theater.

The InWall Bronze/4 LCR redefines the category of affordable, high performance inwall home theater speakers. It is designed only 4" in depth for standard inwall installation, and it features a fully engineered sealed enclosure for predictable sound and freedom from bleed-through into adjacent rooms.

The InWall Bronze/4 LCR features an attractive acoustically transparent Acoustimesh grill that can be paint matched by Triad to compliment your décor.

A completely enclosed and fully engineered speaker enclosure designed to go where others won't... in the ceiling. Where 8" of ceiling depth is available, this angled baffle designed speaker performs at the same high level as it's inroom version.

In a high-output speaker, a real cabinet not only ensures predictable results, it offers superior isolation. The InCeiling Bronze/8 LCR provides predictable sound without sonic or aesthetic compromise.

The Bronze LCR combines clean contemporary design with optimized vertical dispersion. Combine it with a flat panel display for a wonderful entry level theater.

The compact, vertically aligned mid/tweeter/mid array provides outstanding clarity over a wide listening window. Can be ordered in an unlimited array of real wood veneer and custom paint finishes

Available in custom lengths, please inquire.

The OnWall Bronze Surround was designed to provide an enveloping surround field when used with better A/V receivers in moderately sized rooms, with both analog and digital sources.

This compact surround speaker is available in either black or white, and can be custom paint matched to your environment by Triad for truly invisible sound. The OnWall Bronze Surround completes the perfect home theater and music system for the enthusiast on a budget.

The InWall Bronze/4 Surround was designed to provide an enveloping surround field when used with better A/V receivers in moderately sized rooms, with both analog and digital sources. Despite it's moderate price, the InWall Bronze/4 Surround features a premium flush Acoustimesh grill that can be custom paint matched to your décor by Triad.

Due to it's shallow profile, it can be mounted into a standard 4" wall depth, or into a ceiling.

### Product Information



# TriadSilverSpeakers

## TriadSilverSatelliteSpeakers

			
<b>InRoom Silver Satellite</b>	<b>InWall Silver/4 Satellite</b>	<b>InCeiling Silver/6 Satellite</b>	
Speaker Type	Front	Front	Front
Engineering Principle	2-way	2-way	2-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension	Acoustic Suspension
<b>Drive Units</b>			
Tweeter	(1) 1" Fabric dome	(1) 1" Fabric dome	(1) 1" Fabric dome
Midrange			
Woofers	(1) 6 1/2" Proprietary cone	(1) 6 1/2" Proprietary cone	(1) 6-1/2" Proprietary cone
<b>Product Features</b>			
Frequency Response	80Hz - 20kHz (+/-3dB)	88Hz - 20kHz (+/-3dB)	88Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 125 watts	25 - 125 watts	25 - 125 watts
Nominal Impedance	8 ohms	8 ohms	8 ohms
Sensitivity	85dB (2.83v, 1m)	86dB (2.83v, 1m)	86dB (2.83v, 1m)
<b>Dimensions</b>			
Enclosure (W x H x D)	7 15/16" x 12 13/16" x 7 5/16" (20.2 x 32.5 x 18.6 cm)	10 3/4" x 16 3/8" x 3 15/16" (27.3 x 41.6 x 9.9 cm)	13 1/2" x 13 1/2" x 5 15/16" (34.3 x 34.3 x 15 cm)
<b>Weight</b>			
Actual Product	14 lbs. (6.4kg)	13 lbs. (5.9kg)	18 lbs. (8.2kg)
Shipping	16 lbs. (7.3kg)	15 lbs. (6.8kg)	20 lbs. (9.1kg)
<b>Miscellaneous</b>			
Metal Grill	Floating Acoustic Black Cloth	Flush Acoustimesh™	Flush Acoustimesh™
Cloth Grill	Bottom and back (2) 3/8"-16		
Mounting Inserts			
InWall Hole Cutout Size		11" x 16 5/8"	13 3/4" x 13 3/4"
InWall Grill/Frame Size (OD)		12 1/8" x 17 3/4" - Wide 11 7/16" x 17 1/16" - Narrow	14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow
NCB		Size F	Size G
Finish Available	Paint or Veneer	Paint	Paint
Extras			DropCeiling kit available
<b>Prices</b>			
Finishes			

### Product Information

This compact speaker is the perfect choice for full-range distributed audio or as a primary listening speaker in a moderately sized room with extended bass response for fullness at background listening levels, even without a subwoofer. It can be used on a shelf, in a bookcase, or on its own optional pedestal.

The InRoom Silver Satellite can also be ordered in an unlimited array of custom veneer and paint finishes to blend into your environment.




The InWall Silver/4 Satellite is the perfect choice for distributed audio or as a primary listening speaker in a moderately sized room.

It features a small footprint with big sound designed to provide extended bass response for rich fullness at background listening levels and the handsome Acoustimesh™ grill can be configured in the front for custom match your décor, at a modest additional charge.

The InCeiling Silver/6 Satellite is the perfect solution in applications where front speakers must mount in the ceiling and price is a consideration.

A unique recessed angled baffle directs sound at the listener through a handsome flush Acoustimesh grill that can be custom paint matched at Triad to match your ceiling. Three can be configured in the front for custom home theater in a bedroom, den, or family room.

## TriadSilverOmniSESpeakers

			
<b>InRoom Silver Omni SE</b>	<b>InWall Silver/4 Omni SE</b>	<b>InCeiling Silver/8 Omni SE</b>	
Speaker Type	Front	Front	Front
Engineering Principle	2-way	2-way	2-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension	Acoustic Suspension
<b>Drive Units</b>			
Tweeter	(1) 1" Fabric dome	(1) 1" Fabric dome neodymium	(1) 1" Fabric dome
Midrange			
Woofers	(1) 5 1/2" Fiber impregnated paper	(1) 5 1/2" Fiber impregnated paper	(1) 5 1/2" Fiber impregnated paper
<b>Product Features</b>			
Frequency Response	90Hz - 20kHz (+/-3dB)	80Hz - 20kHz (+/-3dB)	80Hz - 20kHz (+/-3dB)
Recommended Amp Power	-6dB point 72Hz 50 - 150 watts	50 - 150 watts	50 - 150 watts
Nominal Impedance	8 ohms	8 ohms	8 ohms
Sensitivity	85dB (2.83v, 1m)	85dB (2.83v, 1m)	85dB (2.83v, 1m)
<b>Dimensions</b>			
Enclosure (W x H x D)	7" x 11 7/8" x 7 1/8" (17.7 x 30.2 x 18.1 cm)	8 5/16" x 11 15/16" x 3 15/16" (21.1 x 30.3 x 9.9 cm)	10 3/4" x 10 3/4" x 7 1/2" (27.3 x 27.3 x 19 cm)
<b>Weight</b>			
Actual Product	11.5 lbs. (5.2kg)	8 lbs. (3.6kg)	11 lbs. (5kg)
Shipping	15 lbs. (6.8kg)	12 lbs. (5.4kg)	15 lbs. (6.8kg)
<b>Miscellaneous</b>			
Metal Grill	Curved Acoustimesh™	Flush Acoustimesh™	Flush Acoustimesh™
Cloth Grill			
Mounting Inserts			
InWall Hole Cutout Size	Bottom and back (2) 3/8"-16	8 1/2" x 12 5/16"	11" x 11"
InWall Grill/Frame Size (OD)		9 1/2" x 13 1/4" - Wide 8 7/8" x 12 5/8" - Narrow	12 1/16" x 12 1/16" - Wide 11 7/16" x 11 7/16" - Narrow
NCB		Size B	Size S
Finish Available	Paint or Veneer	Paint	Paint
Extras			DropCeiling kit available
<b>Prices</b>			
Finishes			

### Product Information

The InRoom Silver Omni SE (Special Edition) delivers exceptional sound in a compact package, and features proprietary drivers in an acoustically inert, solid enclosure. The elegant, modern styling complements any décor, and is available in any paint color, matched to your supplied paint sample. We will even match the handsome Acoustimesh™ metal grill.

An almost infinite array of real wood veneers are also available, at an extra charge.

The InWall Silver/4 Omni SE is a premium inwall speaker featuring a fully engineered, sealed, and braced enclosure for uniform results and no bleeding into adjacent rooms.

The SE version features exceptional drivers and crossovers for articulate, crystal-clear treble, and good sensitivity and power handling. Order your Omni SEs with the grill and frame color matched to your décor.

The InCeiling Silver/8 Omni SE is a premium ceiling speaker featuring a fully engineered, sealed, and braced enclosure for uniform results and no bleeding through adjacent floors.

A 45-degree angled baffle directs the sound toward the listener through a flush Acoustimesh grill. You can order your Omni SEs with the grill and frame color matched at our factory to the sample you provide, for seamless integration into your décor.



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofers

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available  
Extras

### Prices

Finishes




### Product Information



# TriadSilverSpeakers

## TriadSilverLCRSpeakers

## TriadSilverSurroundsSpeakers

			
			<b>InRoom Silver LCR</b>
<b>Speaker Type</b> <b>Engineering Principle</b> <b>Enclosure Type</b>	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension
<b>Drive Units</b>	(1) 1" Fabric dome neodymium (2) 6 1/2" Proprietary cone	(1) 1" Fabric dome neodymium (2) 6 1/2" Proprietary cone	(1) 1" Fabric dome neodymium (2) 6 1/2" Proprietary cone
<b>Product Features</b>	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 50 - 200 watts Nominal Impedance: 4 ohms Sensitivity: 91dB (2.83v, 1m)	Frequency Response: 75Hz - 20kHz (+/-3dB) Recommended Amp Power: 50 - 200 watts Nominal Impedance: 4 ohms Sensitivity: 91dB (2.83v, 1m)	Frequency Response: 75Hz - 20kHz (+/-3dB) Recommended Amp Power: 50 - 200 watts Nominal Impedance: 4 ohms Sensitivity: 91dB (2.83v, 1m)
<b>Dimensions</b> Enclosure (W x H x D)	8 3/4" x 18 7/8" x 9 1/2" (25.2 x 47 x 19.8 cm)	13 1/2" x 26" x 3 15/16" (34.3 x 66 x 9.9 cm)	10 3/4" x 19" x 5 15/16" (27.3 x 48.3 x 15 cm)
<b>Weight</b> Actual Product Shipping	00 lbs. (00kg) 29 lbs. (13.2kg)	00 lbs. (00kg) 26 lbs. (11.8kg)	00 lbs. (00kg) 26 lbs. (11.8kg)
<b>Miscellaneous</b>	Curved Acoustimesh™ Metal Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)	Flush Acoustimesh™ 13 3/4" x 26 1/4" 14 13/16" x 27 5/16" - Wide 14 3/16" x 26 11/16" - Narrow Size P Paint	Flush Acoustimesh™ 11" x 19 1/4" 12 1/8" x 20 5/16" - Wide 11 7/16" x 19 11/16" - Narrow Size C Paint
<b>NCB</b> <b>Finish Available</b> <b>Extras</b>	Paint or Veneer	Paint	Paint
<b>Prices</b> <b>Finishes</b>			

### Product Information

The striking InRoom Silver LCR combines compact design with optimized vertical dispersion. This front speaker is from the versatile Silver Home Cinema family, which features surrounds, front speakers, and subwoofers for nearly all custom applications.




Choose the InRoom Silver LCR, for accurate pans across the front soundstage, regardless of where the listener is seated.




The striking InWall Silver/4 LCR combines optimized vertical dispersion with a fully engineered speaker enclosure for superior sound isolation in a 2 x 4" studded wall system.

This front speaker is from the versatile Silver Home Cinema family, which features surrounds, front speakers, and subwoofers for nearly all custom applications.

The philosophy of a completely enclosed and fully engineered inwall speaker is epitomized in the InWall Silver/6 LCR. Where 6" of wall depth is available, this speaker performs at the same high level as it's inroom version.

In a high-output speaker, a real cabinet not only ensures predictable results, it offers superior sound isolation and provides predictable sound without sonic or aesthetic compromise.

			
			<b>OnWall Silver Surround</b>
<b>Speaker Type</b> <b>Engineering Principle</b> <b>Enclosure Type</b>	Surround Dipole Acoustic Suspension	Surround Dipole Acoustic Suspension	Surround Dipole Acoustic Suspension
<b>Drive Units</b>	(2) 4" Broad dispersion full range (1) 6-1/2" Proprietary designed	(2) 4" Broad dispersion Full Range (1) 6-1/2" Proprietary designed	(2) 4" Broad dispersion full range (1) 6-1/2" Proprietary designed
<b>Product Features</b>	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null
<b>Dimensions</b> Enclosure (W x H x D)	13 1/2" x 14 1/4" x 3 9/16" (34.3 x 36.2 x 9 cm)	13 1/2" x 13 1/2" x 3 15/16" (34.3 x 34.3 x 10 cm)	13 1/2" x 14 1/4" x 3 9/16" (34.3 x 36.2 x 9 cm)
<b>Weight</b> Actual Product Shipping	15 lbs. (7kg) 33 lbs. (15kg)	13 lbs. (5.9kg) 16 lbs. (7.3kg)	15 lbs. (7kg) 33 lbs. (15kg)
<b>Miscellaneous</b>	Angled Acoustimesh™ Metal Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)	Flush Acoustimesh™ 13 3/4" x 13 3/4" 14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow Size G Paint	Angled Acoustimesh™ 14 3/16" x 14 15/16" x 4 1/16" (36 x 38 x 10.3 cm) Paint
<b>NCB</b> <b>Finish Available</b> <b>Extras</b>	Paint	Paint	Paint
<b>Prices</b> <b>Finishes</b>			

			
			<b>Triad Silver Surround</b>
<b>Speaker Type</b> <b>Engineering Principle</b> <b>Enclosure Type</b>	Surround Dipole Acoustic Suspension	Surround Dipole Acoustic Suspension	Surround Dipole Acoustic Suspension
<b>Drive Units</b>	(2) 4" Broad dispersion full range (1) 6-1/2" Proprietary designed	(2) 4" Broad dispersion Full Range (1) 6-1/2" Proprietary designed	(2) 4" Broad dispersion full range (1) 6-1/2" Proprietary designed
<b>Product Features</b>	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null	Frequency Response: 80Hz - 20kHz (+/-3dB) Recommended Amp Power: 25 - 125 watts Nominal Impedance: 4 ohms Sensitivity: 85dB (2.83v, 1m) measured at null
<b>Dimensions</b> Enclosure (W x H x D)	13 1/2" x 14 1/4" x 3 9/16" (34.3 x 36.2 x 9 cm)	13 1/2" x 13 1/2" x 3 15/16" (34.3 x 34.3 x 10 cm)	13 1/2" x 14 1/4" x 3 9/16" (34.3 x 36.2 x 9 cm)
<b>Weight</b> Actual Product Shipping	15 lbs. (7kg) 33 lbs. (15kg)	13 lbs. (5.9kg) 16 lbs. (7.3kg)	15 lbs. (7kg) 33 lbs. (15kg)
<b>Miscellaneous</b>	Angled Acoustimesh™ Metal Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)	Flush Acoustimesh™ 13 3/4" x 13 3/4" 14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow Size G Paint	Angled Acoustimesh™ 14 3/16" x 14 15/16" x 4 1/16" (36 x 38 x 10.3 cm) Paint
<b>NCB</b> <b>Finish Available</b> <b>Extras</b>	Paint	Paint	Paint
<b>Prices</b> <b>Finishes</b>			

### Product Information




The OnWall Silver Surround, a member of the Triad Silver Home Cinema family, provides full-frequency reproduction of analog and digital surround information, while blending into the environment. Three premium drivers are used in this innovative dipole to yield high output and a satisfying, enveloping surround field.

The OnWall Silver Surround can be used in arrays of multiple pair in larger rooms, and can be either wall mounted or ceiling mounted to suit the situation.

The InWall Silver/4 Surround provides a multitude of Unique Solutions for discrete, creative placement of surround speakers

This 3-driver dipole features a flush grill, which can be ordered in any custom color you specify. With its compact dimensions, the surround can be mounted in walls or in ceiling-mount applications, regardless of the direction the ceiling joists run. In larger rooms, multiple pairs of Silver/4 Surrounds may be used. It is truly a custom installation dream.

## TriadSilverMiniMonitorSpeakers

			
	<b>InRoom Silver MiniMonitor</b>	<b>InWall Silver/4 MiniMonitor</b>	<b>InCeiling Silver/6 MiniMonitor</b>
Speaker Type Engineering Principle Enclosure Type	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension
Drive Units			
Tweeter	(1) 1" Proprietary Fabric dome	(1) 1" Proprietary Fabric dome	(1) 1" Proprietary Fabric dome
Midrange			
Woofer	(1) 5 1/4" Proprietary Scan-Speak	(1) 5 1/4" Proprietary Scan-Speak	(1) 5 1/4" Proprietary Scan-Speak
Product Features			
Frequency Response	87Hz - 20kHz (+/-3dB)	87Hz - 20kHz (+/-3dB)	87Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 125 watts	25 - 125 watts	25 - 125 watts
Nominal Impedance	4 ohms	4 ohms	4 ohms
Sensitivity	87dB (2.83v, 1m)	87dB (2.83v, 1m)	87dB (2.83v, 1m)
Dimensions			
Enclosure (W x H x D)	7 5/16" x 10 3/4" x 8 1/2" (18.6 x 27.3 x 21.6 cm)	8 5/16" x 11 15/16" x 3 15/16" (21.1 x 30.3 x 9.9 cm)	13 1/2" x 13 1/2" x 5 15/16" (34.3 x 34.3 x 15 cm)
Weight			
Actual Product	00 lbs. (00kg)	00 lbs. (00kg)	00 lbs. (00kg)
Shipping	21 lbs. (9.5kg)	14 lbs. (6.3kg)	21 lbs. (9.5kg)
Miscellaneous			
Metal Grill		Flush Acoustimesh™	Flush Acoustimesh™
Cloth Grill	Floating Acoustic Black Cloth		
Mounting Inserts	Bottom (1) 3/8" - 16		
InWall Hole Cutout Size		8 1/2" x 12 5/16" 9 1/2" x 13 1/4" - Wide 8 7/8" x 12 5/8" - Narrow	13 3/4" x 13 3/4" 14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow
InWall Grill/Frame Size (OD)		Size B	Size G
NCB		Paint	Paint
Finish Available	Paint or Veneer		
Extras			
Prices			
Finishes			

### Product Information

Superb performance in a very compact package with the new InRoom Silver MiniMonitor. This premium full range speaker is perfect for incorporating exquisite sound into smaller venues, and can be used in a bookcase, on a shelf, on a stand, or with Triad's elegant pedestals.

To further blend in, Triad offers a full array of paint and veneer finishes, including custom matching.





InWall Silver/4 MiniMonitor uses premium components in a fully engineered and braced enclosure for superb, predictable sound. In smaller venues, it can be used as a full range solution, or add a Triad DSPSub in small home theater applications that mandate a small footprint but with the very best audio quality.

Triad also offers an InRoom version and a clever InCeiling version, all with virtually the same high performance for any of your discriminating audio applications.

The InCeiling Silver/6 MiniMonitor was designed for full range audiophile sound in smaller venues, or for use with a Triad DSP Sub in smaller high-end home theaters. The fully engineered and braced enclosure has an angled baffle that directs sound at the listener through a flush grill that can be custom paint matched to blend into your décor.

For applications that mandate a very small yet superb sounding ceiling speaker, Triad's Silver/6 MiniMonitor is the only choice.

## TriadSilverMonitorSpeakers

				
	<b>InRoom Silver Monitor</b>	<b>InWall Silver/4 Monitor</b>	<b>InWall Silver/6 Monitor</b>	<b>InCeiling Silver/6 Monitor</b>
Speaker Type Engineering Principle Enclosure Type	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension
Drive Units				
Tweeter	(1) 1" Proprietary Fabric dome	(1) 1" Proprietary Fabric dome	(1) 1" Proprietary Fabric dome	(1) 1" Proprietary Fabric dome
Midrange				
Woofer	(2) 5 1/4" Proprietary Scan-Speak	(2) 5 1/4" Proprietary Scan-Speak	(2) 5 1/4" Proprietary Scan-Speak	(2) 5 1/4" Proprietary Scan-Speak
Product Features				
Frequency Response	70Hz - 20kHz (+/-3dB)	70Hz - 20kHz (+/-3dB)	70Hz - 20kHz (+/-3dB)	75Hz - 20kHz (+/-3dB)
Recommended Amp Power	50 - 200 watts	50 - 200 watts	50 - 200 watts	50 - 200 watts
Nominal Impedance	4 ohms	4 ohms	4 ohms	4 ohms
Sensitivity	92.5dB (2.83v, 1m)	92.5dB (2.83v, 1m)	92.5dB (2.83v, 1m)	91dB (2.83v, 1m)
Dimensions				
Enclosure (W x H x D)	7 5/16" x 16 1/4" x 9" (18.6 x 41.3 x 22.8 cm)	10 3/4" x 19" x 3 15/16" (27.3 x 48.3 x 9.9 cm)	8 3/16" x 19" x 5 15/16" (20.8 x 48.3 x 15 cm)	19" x 10 3/4" x 5 15/16" (48.3 x 27.3 x 15 cm)
Weight				
Actual Product	00 lbs. (00kg)	00 lbs. (00kg)	00 lbs. (00kg)	00 lbs. (00kg)
Shipping	34 lbs. (15.4kg)	25 lbs. (11.3kg)	25 lbs. (11.3kg)	26 lbs. (11.8kg)
Miscellaneous				
Metal Grill		Flush Acoustimesh™	Flush Acoustimesh™	Flush Acoustimesh™
Cloth Grill	Floating Acoustic Black Cloth			
Mounting Inserts	Bottom (1) 3/8" - 16			
InWall Hole Cutout Size		11" x 19 1/4" 12 1/8" x 20 5/16" - Wide 11 7/16" x 19 11/16" - Narrow	8 1/2" x 19 1/4" 9 1/2" x 20 5/16" - Wide 8 7/8" x 19 11/16" - Narrow	11" x 19 1/4" 12 1/8" x 20 5/16" - Wide 11 7/16" x 19 11/16" - Narrow
InWall Grill/Frame Size (OD)		Size C	Size K	Size C
NCB		Paint	Paint	Paint
Finish Available				
Extras				
Prices				
Finishes				



Speaker Type  
Engineering Principle  
Enclosure Type

### Drive Units

Tweeter  
Midrange  
Woofer

### Product Features

Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

### Dimensions

Enclosure (W x H x D)

### Weight

Actual Product  
Shipping

### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)

### NCB

Finish Available  
Extras

### Prices

Finishes

### Product Information

The Silver Monitor series exemplifies Triad's commitment to high-end custom sound, with four versions; one InRoom, one InCeiling and two InWall. All models feature groundbreaking proprietary enclosure technologies, as well as the finest drivers available, for unsurpassed performance.

Depending upon the venue, the InRoom Silver Monitor is well suited to critical two-channel listening or, with its 92.5 dB sensitivity, it is just as appropriate for demanding home theater applications.

The InWall Silver/4 Monitor is well suited to critical two-channel listening or demanding home theater applications. It can be used as a full-range monitor, a high-end feature groundbreaking proprietary enclosure technologies, as well as the finest drivers available, for unsurpassed performance.

Where there is a 4" wall stud depth, the InWall Silver/4 Monitor installs flush using Triad's elegant Acoustimesh grill.

The InWall Silver/6 Monitor exemplifies Triad's commitment to high-end custom sound.








Where there is a 6" wall stud depth, the InWall Silver/6 Monitor installs flush using Triad's elegant Acoustimesh grill. Triad can custom match the grill paint to any color, giving you superb yet invisible sound reproduction.

For primary room stereo or high end home theater, the InCeiling Silver/6 Monitor complements the InRoom Silver Monitor and the two InWall Silver Monitors.

Where the best sound is desired and there is no wall space and speakers cannot intrude on stands, the InCeiling is the ideal solution. An angled baffle directs the front channel sound to the listener through an elegant flush Acoustimesh grill that can be ordered custom paint matched to your décor.



# TriadGoldSpeakers

	TriadGoldOmniSESpeakers			TriadGoldLCRSpeakers			
							
	<b>InRoom Gold Omni SE</b>	<b>InWall Gold/4 Omni SE</b>	<b>InCeiling Gold/8 Omni SE</b>	<b>InWall Gold/6 LCR</b>	<b>InRoom Gold LCR</b>	<b>InRoom Gold Center</b>	Speaker Type Engineering Principle Enclosure Type
Speaker Type Engineering Principle Enclosure Type	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 2-way Acoustic Suspension	Front 3-way Acoustic Suspension	Front 3-way Acoustic Suspension	Front 3-way Acoustic Suspension	
Drive Units							Drive Units
Tweeter Midrange Woofer	(1) 1" Fabric dome  (1) 6 1/2" Fiber impregnated paper	(1) 1" Fabric dome neodymium  (1) 6 1/2" Fiber impregnated paper	(1) 1" Fabric dome neodymium  (1) 6 1/2" Fiber impregnated paper	(1) 1" Proprietary fabric dome (1) 5 1/2" Proprietary paper cone (2) 8 1/2" Metal cone	(1) 1" Proprietary fabric dome (1) 5 1/2" Proprietary paper cone (2) 8 1/2" Metal cone	(1) 1" Proprietary fabric dome (1) 5 1/2" Proprietary paper cone (2) 8 1/2" Metal cone	Tweeter Midrange Woofer
Product Features							Product Features
Frequency Response Recommended Amp Power Nominal Impedance Sensitivity	78Hz - 20kHz (+/-3dB) -6dB point 72Hz 50 - 150 watts 8 ohms 86dB (2.83v, 1m)	78Hz - 20kHz (+/-3dB) 50 - 150 watts 8 ohms 86dB (2.83v, 1m)	78Hz - 20kHz (+/-3dB) 50 - 150 watts 8 ohms 86dB (2.83v, 1m)	50Hz - 20kHz (+/-3dB) 100 - 400 watts 4 ohms 92dB (2.83v, 1m)	50Hz - 20kHz (+/-3dB) 100 - 400 watts 4 ohms 92dB (2.83v, 1m)	50Hz - 20kHz (+/-3dB) 100 - 400 watts 4 ohms 92dB (2.83v, 1m)	Frequency Response Recommended Amp Power Nominal Impedance Sensitivity
Dimensions							Dimensions
Enclosure (W x H x D)	8 3/16" x 13 7/8" x 8 9/16" (20.8 x 35.2 x 21.7 cm)	10 3/4" x 16 3/8" x 3 15/16" (27.3 x 41.6 x 9.9 cm)	13 1/2" x 13 1/2" x 8" (34.3 x 34.3 x 20.3 cm)	13 1/2" x 40" x 5 15/16" (34.3 x 101.6 x 15 cm)	10 3/4" x 29" x 11 7/8" (27.3 x 73.6 x 30.2 cm)	29" x 10 3/4" x 11 7/8" (73.6 x 27.3 x 30.2 cm)	Enclosure (W x H x D)
Weight							Weight
Actual Product Shipping	17 lbs. (7.7kg) 19 lbs. (8.6kg)	13 lbs. (5.9kg) 15 lbs. (6.8kg)	17 lbs. (7.7kg) 20 lbs. (9.1kg)	45 lbs. (20.4kg) 50 lbs. (22.7kg)	00 lbs. (00kg) 00 lbs. (00kg)	00 lbs. (00kg) 00 lbs. (00kg)	Actual Product Shipping
Miscellaneous							Miscellaneous
Metal Grill Cloth Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)	Curved Acoustimesh™  Bottom and back (2) 3/8"-16	Flush Acoustimesh™  11" x 16 5/8" 12 1/8" x 17 3/4" - Wide 11 7/16" x 17 1/16" - Narrow Size F Paint	Flush Acoustimesh™  13 3/4" x 13 3/4" 14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow Size G Paint DropCeiling kit available	Flush Acoustimesh™  14" x 40 1/2" 14 13/16" x 41 5/16" - Wide 14 3/16" x 40 11/16" - Wide Size T Paint	Curved Acoustimesh™  Bottom (2) 3/8"-16 for pedestal	Curved Acoustimesh™  Bottom (1) 3/8"-16	Metal Grill Cloth Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)
NCB Finish Available Extras	Paint or Veneer				Paint or Veneer	Paint or Veneer	NCB Finish Available Extras
Prices Finishes							Prices Finishes

**Product Information**

The InRoom Gold Omni SE (Special Edition) delivers exceptional sound in a compact package, and features proprietary drivers in an acoustically inert, solid enclosure. The elegant, modern styling complements any décor, and is available in any paint color, matched to your supplied paint sample. We will even match the handsome Acoustimesh™ metal grill.

An almost infinite array of real wood veneers are also available, at an extra charge.

The InWall Gold/4 Omni SE was designed to provide the best possible full-range sound with the smallest footprint. A premium in-wall speaker featuring exceptional drivers and crossovers for articulate, crystal-clear treble and a fully engineered, sealed, and braced enclosure for uniform results and no bleeding into adjacent rooms.

Your speaker grill and frame can be color matched to a sample you provide, for seamless integration into your décor.

Premium drivers are used in the InCeiling Gold/8 Omni SE "Special Edition" for exceptional fidelity. A unique angled baffle directs sound at the listener through a handsome flush grill that can be custom paint matched at Triad to match your ceiling.

Two InCeiling Gold/8 Omni SEs can be used full range for invisible music listening, or three can be configured in the front for custom home theater in a bedroom, den, or family room, with amazing results.

The InWall Gold/6 LCR is uniquely capable of reproducing music as well as movies, and at robust playback levels just like its InRoom counterpart...in only 6" of wall depth!

The finely engineered and meticulously manufactured enclosure allows the listener to experience audiophile musical performance while maintaining crystal clear dialog intelligibility for cinema presentations.

The InRoom Gold LCR is uniquely capable of reproducing music as well as movies, and at robust playback levels belying its medium stature.

The finely engineered & meticulously manufactured enclosure allows the listener to experience audiophile musical performance while maintaining crystal clear dialog intelligibility for cinema presentations.

The InRoom Gold Center is the perfect center channel *Unique Solution*. This premium speaker uses the same drivers as the Gold LCR for consistent timbre and accurate pans.

The speaker is designed to maintain proper dispersion and clarity regardless of whether the speaker is above or below the video display.

**Product Information**



Custom Installation by Architectural Electronics, Inc., Winter Park, FL

# TriadGoldSpeakers

## TriadGoldMiniMonitorSpeakers

			
<b>TRIAD</b> Speaker Type Engineering Principle Enclosure Type	<b>InRoom Gold MiniMonitor</b> Front 2-way Acoustic Suspension	<b>InWall Gold/6 MiniMonitor</b> Front 2-way Acoustic Suspension	<b>InCeiling Gold/8 MiniMonitor</b> Front 2-way Acoustic Suspension
<b>Drive Units</b> Tweeter Midrange Woofer	(1) 1" Proprietary Fabric dome  (1) 6 1/4" Proprietary Scan-Speak	(1) 1" Proprietary Fabric dome  (1) 6 1/4" Proprietary Scan-Speak	(1) 1" Proprietary Fabric dome  (1) 6 1/4" Proprietary Scan-Speak
<b>Product Features</b> Frequency Response Recommended Amp Power Nominal Impedance Sensitivity	55Hz - 20kHz (+/-3dB) 50 - 150 watts 4 ohms 86dB (2.83v, 1m)	50Hz - 20kHz (+/-3dB) 50 - 150 watts 4 ohms 87dB (2.83v, 1m)	50Hz - 20kHz (+/-3dB) 50 - 150 watts 4 ohms 87dB (2.83v, 1m)
<b>Dimensions</b> Enclosure (W x H x D)	8 3/4" x 13 1/2" x 11 1/4" (22.2 x 34.3 x 28.6 cm)	10 3/4" x 19" x 5 15/16" (27.3 x 48.3 x 15 cm)	13 1/2" x 13 1/2" x 7 15/16" (34.3 x 34.3 x 20 cm)
<b>Weight</b> Actual Product Shipping	24 lbs. (10.8kg) 27 lbs. (12.2kg)	00 lbs. (00kg) 28 lbs. (12.7kg)	00 lbs. (00kg) 20 lbs. (9.1kg)
<b>Miscellaneous</b> Metal Grill Cloth Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)  NCB Finish Available Extras  Prices Finishes	Floating Acoustic Black Cloth Bottom (1) 3/8" - 16     Paint or Veneer	Flush Acoustimesh™  11" x 19 1/4" 12 1/8" x 20 5/16" - Wide 11 7/16" x 19 11/16" - Narrow Size C Paint	Flush Acoustimesh™  13 3/4" x 13 3/4" 14 7/8" x 14 7/8" - Wide 14 3/16" x 14 3/16" - Narrow Size G Paint

### Product Information



Gold MiniMonitors are appropriate for a wide variety of custom applications where a compact full-range upscale solution is needed. They feature a single 6.5" Scan-Speak low-loss, linear suspension, sliced cone woofer/midrange driver, and a 1" fabric dome tweeter. Premium components are used throughout.

Each model, InRoom and InWalls, can be used for high-end two-channel systems as well as with subwoofers in premium home theater applications.




The InWall Gold/6 MiniMonitors are appropriate for a wide variety of custom applications where a compact full-range upscale solution is needed. It features a single 6.5" Scan-Speak low-loss, linear suspension, sliced cone woofer/midrange driver, and a 1" fabric dome tweeter. Premium components are used throughout.

It can be used for high-end two-channel systems as well as with subwoofers in premium home theater applications.

Triad's newest addition to its premium line of ceiling speakers was derived from the superb InRoom and InWall Gold MiniMonitors. In applications where a small-footprint, high-quality, full-range ceiling speaker is required, the InCeiling Gold/8 MiniMonitor is a best choice.

It uses components found in much more expensive speakers, and can be utilized for audiophile two-channel or home theater, with or without a subwoofer.

## TriadGoldMonitorSpeakers

			
<b>TRIAD</b> Speaker Type Engineering Principle Enclosure Type	<b>InRoom Gold Monitor</b> Front 2-way Acoustic Suspension	<b>InWall Gold/6 Monitor</b> Front 2-way Acoustic Suspension	<b>Large Triad Gold Monitor</b> Front 2-way Acoustic Suspension
<b>Drive Units</b> Tweeter Midrange Woofer	(1) 1" Proprietary Fabric dome  (2) 6 1/4" Proprietary Scan-Speak	(1) 1" Proprietary Fabric dome  (2) 6 1/4" Proprietary Scan-Speak	(1) 1" Proprietary Fabric dome  (2) 6 1/4" Proprietary Scan-Speak  Tweeter Midrange Woofer
<b>Product Features</b> Frequency Response Recommended Amp Power Nominal Impedance Sensitivity	60Hz - 30kHz (+/-3dB) 100 - 400 watts 4 ohms 92dB (2.83v, 1m)	60Hz - 20kHz (+/-3dB) 100 - 400 watts 4 ohms 92dB (2.83v, 1m)	Frequency Response Recommended Amp Power Nominal Impedance Sensitivity
<b>Dimensions</b> Enclosure (W x H x D)	9 7/8" x 19 3/8" x 12 7/16" (25.1 x 49.2 x 31.6 cm)	13 1/2" x 26" x 5 15/16" (34.3 x 66 x 15 cm)	Dimensions Enclosure (W x H x D)
<b>Weight</b> Actual Product Shipping	00 lbs. (00kg) 45 lbs. (20.4kg)	00 lbs. (00kg) 36 lbs. (16.3kg)	Weight Actual Product Shipping
<b>Miscellaneous</b> Metal Grill Cloth Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)  NCB Finish Available Extras  Prices Finishes	Floating Acoustic Black Cloth Bottom (1) 3/8" - 16    Paint or Veneer	Flush Acoustimesh™  13 3/4" x 26 1/4" 14 13/16" x 27 5/16" - Wide 14 3/16" x 26 11/16" - Narrow Size P Paint	Miscellaneous Metal Grill Cloth Grill Mounting Inserts InWall Hole Cutout Size InWall Grill/Frame Size (OD)  NCB Finish Available Extras  Prices Finishes

### Product Information

The InRoom Gold Monitor may be used full range in moderately sized rooms, or with Triad DSPSubs in larger home theater venues where the most accurate rendering of both music and movie soundtracks is desired. Two premium quality wood cone woofers and a revolutionary new tweeter with response extending to 50 kHz ensure uncompromised reproduction.

Robust, acoustically inert cabinet to maintain pure reproduction at all playback levels.

The InWall Gold/6 Monitor may be used full-range in music systems, or it can be mated with Triad InWall Subs and InWall Surrounds for an invisible home theater system of nearly unequaled quality. For the first time, a built-in home theater speaker system gives up nothing to more intrusive and expensive freestanding speakers.

Proprietary Scan-Speak drivers, mounted in a heavy, acoustically inert enclosure are designed for 6" or more stud depth.

# TriadGoldSpeakers



## MultiSound

Multiple surround pairs may be used in multi channel systems for the ultimate in home theater surround sound.

## TriadGoldSurroundSpeakers



### OnWall Gold Surround

Speaker Type Surround  
Engineering Principle Dipole  
Enclosure Type Acoustic Suspension

#### Drive Units

Tweeter (2) 1" Fabric dome neodymium  
Midrange (4) 3" Proprietary neodymium  
Woofer (1) 8" Poly cone

#### Product Features

Frequency Response 70Hz – 20kHz (+/-3dB)  
Recommended Amp Power 25 - 125 watts  
Nominal Impedance 4 ohms  
Sensitivity 87dB (2.83v, 1m) measured at null

#### Dimensions

Enclosure (W x H x D) 13 3/4" x 26 1/8" x 4 1/8"  
(34.9 x 66.4 x 10.5 cm)

#### Weight

Actual Product 22 lbs. (10kg)  
Shipping 34 lbs. (15.4kg)

#### Miscellaneous

Metal Grill Angled Acoustimesh™  
Cloth Grill  
Mounting Inserts  
OnWall Grill (W x H x D) 14 1/8" x 26 5/8" x 4 1/2"  
(35.8 x 67.6 x 11.4 cm)

#### NCB

Finish Available Paint  
Extras

#### Prices

Finishes

#### Product Information

The new OnWall Gold Surround redefines the high-end surround speaker. An impressive seven-driver compliment in a dipole array offers high power handling and high sensitivity, for prodigious output and an enormous surround field. In large rooms or in rooms requiring high output, one or two pair may be used.

Output is robust; as high as 10 dB more than conventional dipole surrounds. The handsome Acoustimesh grill can be ordered in any custom color you choose.

## TriadGoldSurroundSpeakers



### InWall Gold/4 Surround

Surround Dipole  
Acoustic Suspension

(2) 1" Fabric dome neodymium  
(4) 3" Proprietary neodymium  
(1) 8" Poly cone

Frequency Response 70Hz – 20kHz (+/-3dB)  
25 - 125 watts  
4 ohms  
87dB (2.83v, 1m) measured at null

13 1/2" x 26" x 3 15/16"  
(34.3 x 66 x 10 cm)

23 lbs. (10.4kg)  
32 lbs. (14.5g)

Flush Acoustimesh™

13 3/4" x 26 1/4"  
14 13/16" x 27 5/16" - Wide  
14 3/16" x 26 11/16" - Narrow  
Size P  
Paint

Speaker Type Surround  
Engineering Principle Dipole  
Enclosure Type Acoustic Suspension

#### Drive Units

Tweeter  
Midrange  
Woofer

#### Product Features

Frequency Response 70Hz – 20kHz (+/-3dB)  
Recommended Amp Power 25 - 125 watts  
Nominal Impedance 4 ohms  
Sensitivity 87dB (2.83v, 1m) measured at null

#### Dimensions

Enclosure (W x H x D)

#### Weight

Actual Product  
Shipping

#### Miscellaneous

Metal Grill  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available  
Extras

Prices  
Finishes

#### Product Information

InWall Gold/4 Surround redefines the high end surround speaker. An impressive seven-driver compliment in a dipole array offers high power handling as well as high sensitivity, for prodigious output.

Multiple pairs may be used in conjunction with Triad Gold or Platinum LCRs and DSPSubs for the ultimate in home theater sound, with effortless reproduction of surround channels, and as much as 10 dB more output than ordinary dipole surrounds.





Custom Installation by Ambiance Systems, Clifton Park, NY



# Triad Platinum Speakers

## InWall LCR Speakers

		
<b>TRIAD</b>	<b>InRoom Platinum LCR</b>	<b>InRoom Platinum Center</b>
Speaker Type	Front	Front
Engineering Principle	3-way	3-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension
<u>Drive Units</u>		
Tweeter	(1) 1" Seas fabric dome/D.C.L.™	(1) 1" Seas fabric dome/D.C.L.™
Midrange	(2) 5 1/4" Proprietary Scan-Speak	(2) 5" Proprietary Scan-Speak
Woofers	(2) 10" Proprietary Scan-Speak	(2) 10" Proprietary Scan-Speak
<u>Product Features</u>		
Frequency Response	60Hz - 20kHz (+/-3dB)	60Hz - 20kHz (+/-3dB)
Recommended Amp Power	100 - 400 watts	100 - 400 watts
Nominal Impedance	4 ohms	4 ohms
Sensitivity	94.5dB (2.83v, 1m)	94.5dB (2.83v, 1m)
<u>Dimensions</u>		
Enclosure (W x H x D)	12" x 39 1/2" x 16" (30.5 x 100.3 x 40.6 cm)	33 3/4" x 19 1/2" x 13" (85.7 x 49.5 x 33 cm)
<u>Weight</u>		
Actual Product	142 lbs. (64.4kg)	140 lbs. (63.5kg)
Shipping	150 lbs. (68.2kg)	150 lbs. (68.2kg)
<u>Miscellaneous</u>		
Metal Grill		
Cloth Grill	Acoustic Black Cloth	Acoustic Black Cloth
Mounting Inserts	Bottom (1) 3/8"-16	Bottom (1) 3/8"-16
InWall Hole Cutout Size		
InWall Grill/Frame Size (OD)		
InWall Grill/Frame Size (OD)		
NCB		
Finish Available	Paint or Veneer	Paint or Veneer
Extras	Adj. Dispersion Control Lens™	Adj. Dispersion Control Lens™
<u>Prices</u>		
Finishes		

### Product Information



Custom Installation by Ambleside Logic, Hillsborough, CA



The InRoom Platinum LCR can resolve the subtlest musical detail with effortless accuracy, but when called upon, can reproduce the most powerful movie soundtrack at theatrical levels.

Expensive proprietary drivers from Scan-Speak and Seas were chosen for their accuracy, output, and reliability. Efficiency is high at 94.5 dB. Where sound quality for both movies and music is crucial, Platinum is the only choice.

The InRoom Platinum Center uses the same premium drivers featured in the InRoom Platinum LCR to ensure accurate pans across the front soundstage as well as incredible headroom and output.

Costly proprietary drivers from Scan-Speak and Seas were chosen for unparalleled accuracy, output, and reliability, even in the most demanding theaters.

## InWall LCR Speakers

		
<b>TRIAD</b>	<b>InRoom Platinum LCR</b>	<b>InRoom Platinum Center</b>
Speaker Type	Front	Front
Engineering Principle	3-way	3-way
Enclosure Type	Acoustic Suspension	Acoustic Suspension
<u>Drive Units</u>		
Tweeter	(1) 1" Seas fabric dome/D.C.L.™	(1) 1" Seas fabric dome/D.C.L.™
Midrange	(2) 5 1/4" Proprietary Scan-Speak	(2) 5" Proprietary Scan-Speak
Woofers	(2) 10" Proprietary Scan-Speak	(2) 10" Proprietary Scan-Speak
<u>Product Features</u>		
Frequency Response	60Hz - 20kHz (+/-3dB)	60Hz - 20kHz (+/-3dB)
Recommended Amp Power	100 - 400 watts	100 - 400 watts
Nominal Impedance	4 ohms	4 ohms
Sensitivity	94.5dB (2.83v, 1m)	94.5dB (2.83v, 1m)
<u>Dimensions</u>		
Enclosure (W x H x D)	12" x 39 1/2" x 16" (30.5 x 100.3 x 40.6 cm)	33 3/4" x 19 1/2" x 13" (85.7 x 49.5 x 33 cm)
<u>Weight</u>		
Actual Product	142 lbs. (64.4kg)	140 lbs. (63.5kg)
Shipping	150 lbs. (68.2kg)	150 lbs. (68.2kg)
<u>Miscellaneous</u>		
Metal Grill		
Cloth Grill	Acoustic Black Cloth	Acoustic Black Cloth
Mounting Inserts	Bottom (1) 3/8"-16	Bottom (1) 3/8"-16
InWall Hole Cutout Size		
InWall Grill/Frame Size (OD)		
InWall Grill/Frame Size (OD)		
NCB		
Finish Available	Paint or Veneer	Paint or Veneer
Extras	Adj. Dispersion Control Lens™	Adj. Dispersion Control Lens™
<u>Prices</u>		
Finishes		

### Product Information



Custom Installation by Storch Entertainment Systems, Winter Park, FL

Custom Installation by Triphase Technologies, Carmel, IN



# OmniSubInfo

Triad's new OmniSub series offers Triad-quality performance in a more modest price range. The three new OmniSubs offer high output and deep bass extension, full features, and in attractive, compact packages. The compact InRoom Mini OmniSub uses a long-excursion 8" driver and a 200 watt BASH amplifier; the InRoom Bronze OmniSub uses a 10" driver and a 300 watt BASH amplifier, and the InRoom Silver OmniSub uses a 12" driver and a robust 500 watt BASH amplifier.



The three new OmniSubs compliment our new DSP Sub line, which was launched in 2009. Triad now offers nearly two dozen subwoofer solutions, to address virtually any home audio and theater application with InRoom, InWall, and InCeiling models.

The OmniSub enclosures are heavily braced and acoustically inert, a trademark of all Triad subs for almost thirty years. BASH amplifier technology generates almost no heat, and is extremely efficient, with low energy consumption, even when tasked hard. The amps provide the sound quality of traditional Class AB amplifiers, but with the efficiency and low heat of Class D amplifiers.

Features include signal-sensing power-on with adjustable sensitivity, user presets (Normal, Music, Cinema, Night), boundary compensation for optimum performance regardless of placement, a simple parametric equalizer, gain and delay adjustments, and both line level and speaker level inputs. Triad's new OmniSubs set the standard for performance, features, and value.



**InRoom Mini OmniSub**

	<b>Speaker Type</b> Subwoofer
<b>Engineering Principle</b>	Powered
<b>Enclosure Type</b>	Acoustic Suspension
<b>Drive Units</b>	
Woofer	(1) 8" long-excursion coated paper
<b>Product Features</b>	
Amplifier	Built-in 200 watt BASH (Bridged Amplifier Switching Hybrid) amp  Efficient and energy saving design Boundary compensation Single (simple) Band parametric EQ Gain and delay adjustments Signal-sensing power-on Line level and speaker level inputs
<b>Frequency Response</b>	34 Hz - 225Hz (+/-1.5dB) F3 (-3dB) = 32Hz
<b>Dimensions</b>	
Enclosure (W x H x D)	11 13/16" x 13 3/8" x 11 1/16" (30 x 34 x 28 cm)
<b>Weight</b>	
Actual Product	25.9 lbs. (11.75kg)
Shipping	30 lbs. (13.6kg)
<b>Miscellaneous</b>	
Cloth Grill	Fitted Designer Acoustic Black Cloth
<b>Finish Available</b>	Black Textured Vinyl
Extras	Top mounted panel controls Line level & speaker level inputs
<b>Prices</b>	
Finishes	
<b>Product Information</b>	Triad's InRoom Mini OmniSub packs a wallop. In a package not much bigger than one cubic foot, it provides deep bass and surprising output for home theater or music applications. A proprietary, long-excursion 8" driver is used in conjunction with a 200 watt BASH amplifier.  Triad's OmniSubs provide excellent performance at a "value" price and come in an attractive black finish with black grill.



**InRoom Bronze OmniSub**

	<b>Speaker Type</b> Subwoofer
<b>Engineering Principle</b>	Powered
<b>Enclosure Type</b>	Acoustic Suspension
<b>Drive Units</b>	
Woofer	(1) 10" long-excursion coated paper
<b>Product Features</b>	
Amplifier	Built-in 300 watt BASH (Bridged Amplifier Switching Hybrid) amp  Efficient and energy saving design Boundary compensation Single (simple) Band parametric EQ Gain and delay adjustments Signal-sensing power-on Line level and speaker level inputs
<b>Frequency Response</b>	29 Hz - 225Hz (+/-1.5dB) F3 (-3dB) = 27Hz
<b>Dimensions</b>	
Enclosure (W x H x D)	13 5/8" x 15 5/16" x 11 9/16" (35 x 39 x 29 cm)
<b>Weight</b>	
Actual Product	35.1 lbs. (15.9kg)
Shipping	40 lbs. (18.1kg)
<b>Miscellaneous</b>	
Cloth Grill	Fitted Designer Acoustic Black Cloth
<b>Finish Available</b>	Black Textured Vinyl
Extras	Top mounted panel controls Line level & speaker level inputs
<b>Prices</b>	
Finishes	
<b>Product Information</b>	Positioned between the small Mini OmniSub and the larger Silver OmniSub, the Bronze OmniSub delivers great bass performance in a compact size. A proprietary 10", long-excursion driver is used in conjunction with a 300 watt BASH amplifier.  Triad's OmniSubs provide excellent performance at a "value" price and come in an attractive black finish with black grill.



**InRoom Silver OmniSub**

	<b>Speaker Type</b> Subwoofer
<b>Engineering Principle</b>	Powered
<b>Enclosure Type</b>	Acoustic Suspension
<b>Drive Units</b>	
Woofer	(1) 12" long-excursion coated paper
<b>Product Features</b>	
Amplifier	Built-in 500 watt BASH (Bridged Amplifier Switching Hybrid) amp  Efficient and energy saving design Boundary compensation Single (simple) Band parametric EQ Gain and delay adjustments Signal-sensing power-on Line level and speaker level inputs
<b>Frequency Response</b>	19 Hz - 185Hz (+/-1.5dB) F3 (-3dB) = 17Hz
<b>Dimensions</b>	
Enclosure (W x H x D)	15 3/4" x 17 11/16" x 13 15/16" (40 x 45 x 35 cm)
<b>Weight</b>	
Actual Product	44.1 lbs. (20kg)
Shipping	50 lbs. (22.7kg)
<b>Miscellaneous</b>	
Cloth Grill	Fitted Designer Acoustic Black Cloth
<b>Finish Available</b>	Black Textured Vinyl
Extras	Top mounted panel controls Line level & speaker level inputs
<b>Prices</b>	
Finishes	
<b>Product Information</b>	The flagship of Triad's new OmniSub series delivers bass performance equal to our previous Gold PowerSub. With high output and response extension to below 20 Hz, the Silver OmniSub is equally at home in music and theater applications. A proprietary, long-excursion 12" driver is used in conjunction with a 500 watt BASH amplifier.  Triad's OmniSubs provide excellent performance at a "value" price and come in an attractive black finish with black grill.



## DSPSubInfo

Triad has introduced a high-end line of InRoom subwoofers, with an exciting new design, new higher-performance drivers, and rugged amplifiers. Priced approximately the same as our last generation of PowerSubs, the new DSP Subs offer far more performance.

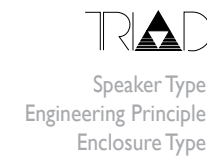
The RackAmps offer significantly more useable power than the previous line and feature a single space rack height along with a reduced chassis depth meaning they fit in more tight locations and racks.

The InRoom enclosures have a bold industrial design that looks handsome in any environment. As with all Triad InRoom speakers, custom color paint matching is available, and there is an unlimited array of real wood veneer finishes that can also be custom matched. The enclosures utilize a beautiful metal grill, for an elegant appearance. All our compact enclosures are heavily braced and acoustically inert for the cleanest possible reproduction, even at theatrical levels.



The subs (with the exception of the InRoom/InCeiling Mini, InWall/InCeiling Bronze and InWall SlimSubs) use all new ultra-low distortion aluminum cone drivers for considerably more output, greater extension, and far more headroom than our previous PowerSub line, without sacrificing sound quality.

Triad now offers the most complete high-end lineup of InRoom, InWall, and InCeiling subwoofers for the discriminating listener.



<b>Speaker Type</b>	Subwoofer
<b>Engineering Principle</b>	Powered
<b>Enclosure Type</b>	Acoustic Suspension
<b>Drive Units</b>	
Woofer	(1) 8" Long-throw coated paper
<b>Product Features</b>	
Amplifier	RackAmp 350 DSP  EnergyStar compliant User selectable Preset Modes Slope adjustments for all filters Multiple Control Options Signal-sensing power-on Line level and speaker level inputs
<b>Frequency Response</b>	20 Hz - 200Hz (+/-2dB) F3 (-3dB) = 20Hz
<b>Dimensions</b>	
Enclosure (W x H x D)	12" x 14 7/16" x 10 13/16" (36 x 36.7 x 27.5 cm)
<b>Weight</b>	
Actual Product	33 lbs. (15kg)
Shipping	37 lbs. (16.8kg)
<b>Miscellaneous</b>	
Metal Grill	Designer Paintable Acoustimesh™
Cloth Grill	
Finish Available	Paint or Real Wood Veneer
Extras	Isolation Feet (included) or Spikes
<b>Prices</b>	
Finishes	

**Product Information** Triad's InRoom Mini Sub is our subcompact powerhouse with an 8" driver; designed for venues where small size is important, but so is rich bass.

Powerful DSP SubAmp technology combines Class A/B performance and near Class D efficiency with easy set-up and calibration features. The InRoom Mini DSP Sub is available with a separate RackAmp 350 DSP.



**InRoom Mini Sub**



**InRoom Bronze Sub**



**InRoom Silver Sub**



**InRoom Gold Sub**



**InRoom Platinum Sub**



<b>Speaker Type</b>	Subwoofer
<b>Engineering Principle</b>	Powered
<b>Enclosure Type</b>	Acoustic Suspension
<b>Drive Units</b>	
Woofer	(1) 10" Ultra-low distortion aluminum cone woofer
<b>Product Features</b>	
Amplifier	RackAmp 350 DSP  EnergyStar compliant User selectable Preset Modes Slope adjustments for all filters Multiple Control Options Signal-sensing power-on Line level and speaker level inputs
<b>Frequency Response</b>	20 Hz - 200Hz (+/-2dB) F3 (-3dB) = 20Hz
<b>Dimensions</b>	
Enclosure (W x H x D)	13 1/2" x 16 3/16" x 12 13/16" (31.4 x 41.2 x 32.6 cm)
<b>Weight</b>	
Actual Product	45 lbs. (20.4kg)
Shipping	51 lbs. (23.1kg)
<b>Miscellaneous</b>	
Metal Grill	Designer Paintable Acoustimesh™
Cloth Grill	
Finish Available	Paint or Real Wood Veneer
Extras	Isolation Feet (included) or Spikes
<b>Prices</b>	
Finishes	

**Product Information** The InRoom Bronze Sub with a 10" driver offers great performance in a compact package. Triad's DSP subwoofers offer the best in performance, value, and versatility, in a stunning industrial design package. With all new drivers, enclosures, and DSP amplifiers, there is a Triad subwoofer for any application, and advanced DSP allows the sub to be further dialed in for optimum performance.

Custom paint matching and an infinite number of veneer finishes are available.

Triad's 12" InRoom Silver Sub offers excellent bass performance in an attractive and compact package. The new DSP amps provide simple "plug-and-play," and EZ set-up. You can have great performance right out of the box in nearly any room.

Triad's new series of aluminum woofers provide greatly increased output and headroom over previous Triad subwoofers, but with low distortion and visceral impact. Custom paint matching and an infinite number of veneer finishes are available.

Triad's InRoom Gold Sub features a 15" aluminum cone driver for prodigious output and impact. Triad's DSP subwoofers offer the best in performance, value, and versatility, in a stunning industrial design, package. With all new drivers, enclosures, and DSP amplifiers, there is a Triad subwoofer for any application, and advanced DSP allows the sub to be further dialed in for optimum performance.

Custom paint matching and an infinite number of veneer finishes are available.

Triad's new InRoom Platinum DSP Sub offers spectacular performance at half the cost of some other 18" subwoofers... so you can buy two!

Triad's new series of aluminum drivers provide greatly increased output and headroom over previous Triad subwoofers, but with low distortion and visceral impact. Custom paint matching and an infinite number of veneer finishes are available.

**Product Information**



# SlimSub DSP Sub Speakers

**NEW**



**InRoom Bronze SlimSub**

**NEW**



**OnWall Bronze SlimSub**

**NEW**



**InWall Bronze/4 SlimSub**



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units

Woofer

Product Features

Amplifier

Frequency Response

Dimensions

Enclosure (W x H x D)

Weight

Actual Product

Shipping

Miscellaneous

Metal Grill

InWall Hole Cutout Size

InWall Grill/Frame Size (OD)

InWall Grill/Frame Size (OD)

NCB

Finish Available

Prices

Finishes

Product Information

The InRoom Bronze SlimSub standing upright is a compact powerhouse that looks smart and at just 4.3 inches deep takes up almost no floorspace.

Or if you desire, it can be hidden face down under furniture (couch or bed) with just 5.1 inches of height clearance.

Visible or hidden, you get the same great bass from all SlimSub models.

The OnWall Bronze SlimSubs with its included EZ Mount Brackets, is quick & easy to mount on a wall, where it protrudes just 4.4 inches when installed.

The OnWall SlimSub is a real performer. Pair it with a OnWall Nano SoundBar for added low frequency extension for theaters and whole house music systems.

The InWall SlimSub/4 fits into a standard 4" wall with flush/flat grill that can be made to further blend into your environment with Triad's exclusive paint matching program. We perfectly match your speakers grill to your wall color with the sample you provide.

The Bronze/4 SlimSub is a real performer. Use it in a den, bedroom, guest room, or office. At low listening levels or for background it adds fullness and warmth, and at higher levels, it adds dynamics and weight.



**InWall Bronze/6 Sub**



**InCeiling Bronze/10 Sub**



**InWall Silver/15 Sub**



**InCeiling Mini/8 Sub**



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units

Woofer

Product Features

Amplifier

Frequency Response

Dimensions

Enclosure (W x H x D)

Weight

Actual Product

Shipping

Miscellaneous

Metal Grill

InWall Hole Cutout Size

InWall Grill/Frame Size (OD)

InWall Grill/Frame Size (OD)

NCB

Finish Available

Prices

Finishes

Product Information

Subwoofer  
Powered  
Acoustic Suspension

(1) 10" Long-throw coated paper

RackAmp 350 DSP  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

20 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 20Hz

13 1/2" x 19" x 5 15/16"  
(34.3 x 48.3 x 15 cm)

28 lbs. (12.7kg)  
32 lbs. (14.5kg)

Flush Acoustimesh™  
13 3/4" x 19 1/4"  
14 7/8" x 20 5/16" - Wide  
14 3/16" x 19 11/16" - Narrow  
Size V  
Paint

The InWall Bronze/6 Sub is a real performer. It is designed to fit into a 6" stud space, and it uses a handsome, flush Acoustimesh grill. And we build all Triad speakers to order, and offer custom paint matching to the paint sample or paint number that you supply.

The new RackAmp 350 DSP amps provide simple "plug-and-play," and EZ set-up. You can have great performance right out of the box in nearly any room.

Subwoofer  
Powered  
Acoustic Suspension

(1) 10" Long-throw coated paper

RackAmp 350 DSP  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

20 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 20Hz

13 1/2" x 13 1/2" x 9"  
(34.3 x 34.3 x 22.8 cm)

17 lbs. (7.7kg)  
20 lbs. (9.1kg)

Flush Acoustimesh™  
13 3/4" x 13 3/4"  
14 7/8" x 14 7/8" - Wide  
14 3/16" x 14 3/16" - Narrow  
Size G - DropCeiling kit available  
Paint

The InCeiling Bronze/10 Sub may be used in multiples, each with its own amplifier; in home theater applications. Or, a single Bronze/10 may be used for a den, bedroom, guest room, family room, or office. At low listening levels or for background, a discretely placed InCeiling Bronze/10 Sub adds fullness and warmth, and at higher levels, it adds dynamics and weight.

The G-size grill is the same as many other Triad InCeiling speakers, allowing for a clean, consistent look.

Subwoofer  
Powered  
Acoustic Suspension

(1) 12" Ultra-low distortion aluminum cone woofer

RackAmp 600 DSP  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

20 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 20Hz

13 1/2" x 19" x 14 1/2"  
(34.3 x 48.3 x 36.8 cm)

61 lbs. (27.7kg)  
64 lbs. (29kg)

Flush Acoustimesh™  
13 3/4" x 19 1/4"  
14 7/8" x 20 5/16" - Wide  
14 3/16" x 19 11/16" - Narrow  
Size V  
Paint

The InWall Silver/15 Sub is the perfect choice where prodigious bass is desired without the imposing presence of an unattractive black box. The InWall Silver/15 Sub features a 600 watt DSP amplifier, a long-throw, cast-basket 12" driver, and the most structurally solid inwall subwoofer enclosure available from anyone.

Now you can have serious built-in bass...not the weak bass from conventional open-back "woofer" designs that lack extension, articulation and output.

Subwoofer  
Powered  
Acoustic Suspension

(1) 8" Long-throw coated paper

RackAmp 350 DSP  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

28 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 28Hz

10 3/4" x 10 3/4" x 7 1/2"  
(27.3 x 27.3 x 19 cm)

11 lbs. (5kg)  
15 lbs. (6.8kg)

Flush Acoustimesh™  
11" x 11"  
12 1/16" x 12 1/16" - Wide  
11 7/16" x 11 7/16" - Narrow  
Size S - Drop-ceiling RetroKit available  
Paint

The InCeiling Mini/8 Sub is yet another innovative solution for integrating bass into a room with minimal physical impact. A long-throw 8" driver in a compact enclosure mounts cleanly into almost any ceiling, including those with narrow 12" on-center joists. Now you can have bass anywhere, and without bulky black boxes cluttering the floor.

Available in two performance configurations, single enclosure with 350 watt amp; dual enclosures with 350 watt amp.



# FlexSubInfo

Triad's new FlexSub line allows you to add bass to an audio system with the very least amount of visual clutter. We named them "FlexSub" because of their installation flexibility. The Mini FlexSub is a version of Triad's Mini DSP Sub and the Silver FlexSub of the Silver DSP Sub. Both have been configured to install behind a ceiling, cabinet toe-kick, baseboard, wall, or crawl space. The bass is channeled through a damped, coiled, expandable, flexible tube that terminates with one of two standard Triad grills Size W & S; or two Vent Outlets.



Mini FlexSub Enclosure



Mini FlexSub Toe-kick Vent



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units

Woofer

Product Features

Amplifier

Frequency Response

Dimensions

Enclosure (W x H x D)

Weight

Actual Product

Shipping

Miscellaneous

Grill Option

InWall Grill/Frame Size (OD)

InWall Grill/Frame Size (OD)

Vent Option

Vent Grill Size (OD)

Finish Available

Prices

Finishes

Product Information



## Mini FlexSub

Subwoofer  
Powered  
Acoustic Suspension

(1) 8" Long-throw coated paper

RackAmp 350 DSP  
  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

34 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 34Hz

10 3/4" x 10 3/4" x 8 3/16"  
(27.3 x 27.3 x 20.8 cm)

00 lbs. (0kg)  
00 lbs. (0kg)

Flush Acoustimesh™ Size W  
8 1/2" x 8 1/2" - Wide  
7 7/8" x 7 7/8" - Narrow  
Toe-kick style vent  
15" x 3 1/8"  
Paint

The Mini FlexSub comes with the new RackAmp 350, which provides control and 350 watts RMS for solid bass performance, and a high-performance 8" subwoofer driver.

Where more bass is desired, multiple Mini FlexSubs may be used, and they'll be virtually invisible. With no big, black boxes on the floor or huge grills in the walls, you can now have great bass in any room without having any impact on your décor.



## Silver FlexSub

Subwoofer  
Powered  
Acoustic Suspension

(1) 12" Ultra-low distortion aluminum cone woofer

RackAmp 600 DSP  
  
EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

22 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 22Hz

13 1/2" x 19" x 14 1/2"  
(34.3 x 48.3 x 36.8 cm)

00 lbs. (0kg)  
00 lbs. (0kg)

Flush Acoustimesh™ Size S  
12 1/16" x 12 1/16" - Wide  
11 7/16" x 11 7/16" - Narrow  
Rectangular style vent  
12 1/2" x 7 1/2"  
Paint

The Silver FlexSub comes with the new RackAmp 600, which provides control and 600 watts RMS, and a high-performance, long-throw 12" subwoofer driver for solid bass performance.

Where even more bass is desired, multiple Silver FlexSubs may be used, and they'll be virtually invisible. With no big, black boxes on the floor or huge grills in the walls, you can now have great bass in any room without having any impact on your décor!



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units

Woofer

Product Features

Amplifier

Frequency Response

Dimensions

Enclosure (W x H x D)

Weight

Actual Product

Shipping

Miscellaneous

Grill Option

InWall Grill/Frame Size (OD)

InWall Grill/Frame Size (OD)

Vent Option

Vent Grill Size (OD)

Finish Available

Prices

Finishes

Product Information



Silver FlexSub with Grill



Silver FlexSub Vent

Like all Triad subwoofers, the enclosures are heavily braced and acoustically inert, a trademark of all Triad subs for almost thirty years. If you have access to your attic, basement, crawl space, or the back of a cabinet, the FlexSub enclosure mounts in a hidden area, and all that is seen is a very small grill or vent, which we can paint match for you. All parts and hardware are included.

The Mini FlexSub comes with the new RackAmp 350, which provides control and 350 watts RMS and a high-performance 8" subwoofer driver. The Silver FlexSub comes with the new RackAmp 600, which provides control and 600 watts RMS, and a high-performance, long-throw 12" subwoofer driver. Both subwoofers provide solid bass performance. The amplifier is installed with the rest of your electronics for your convenience. Where more bass is desired, multiple Mini FlexSubs may be used, and they'll be virtually invisible.

Triad's new FlexSubs set the standard for performance, features, and value.

# Subwoofer DSP Separates



Type

Single, 1 rack space amplifier for use with the following:

InRoom Bronze DSP Sub  
InWall Bronze Sub  
InWall Bronze/4 SlimSub (1 or 2)  
InCeiling Mini Sub (1 or 2)

Prices

Finishes



**RackAmp 350 DSP Amp**



**RackAmp 600 DSP Amp**

Single, 1 rack space amplifier for use with the following:

InRoom Silver DSP Sub  
InWall Silver Sub



**InRoom Mini Sub**

Type

Subwoofer - Enclosure Only

Prices

Finishes



**InRoom Bronze Sub**

Subwoofer - Enclosure Only



**InRoom Silver Sub**

Subwoofer - Enclosure Only



**InRoom Gold Sub**

Subwoofer - Enclosure Only



**InRoom Platinum Sub**

Subwoofer - Enclosure Only



**InWall Bronze/4 SlimSub**

Type

Subwoofer - Enclosure Only

Prices

Finishes



**InWall Bronze/6 Sub**

Subwoofer - Enclosure Only



**InWall Bronze/10 Sub**

Subwoofer - Enclosure Only



**InWall Silver/15 Sub**

Subwoofer - Enclosure Only



**InCeiling Mini/8 Sub**

Subwoofer - Enclosure Only



Type

Prices

Finishes

# Subwoofer DSP/FlexSub Separates



## DSP Options Subwoofers

### Voltage Options:

Triad subwoofer amplifiers are available in different volt options depending on your location.

The US version is standard and is fitted with a two conductor polarized plug.

The European version is a no charge option and is fitted with a two pin Euro plug.

### Subwoofers:

All inwall subwoofers are shipped and invoiced as two separate components; a speaker enclosure and a rack-mountable amplifier, unless otherwise specified.





# SpeakerAccessories



Type

Available

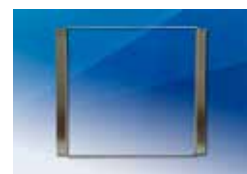
Prices  
Finishes



## New Construction Bracket

NCB

All Square & Rectangle Sizes



## InCeiling RetroKit

Hanging RetroKit NCB

Sizes C, G, & S



## InCeiling Round Bracket

NCB

All Rounds Sizes  
(Qty of 6 Each)

Used with any InCeiling speakers that require C, G and S brackets including InCeiling Bronze/10 subwoofers and InCeiling Bronze/8 subwoofers. Also recommended for suspended ceiling applications.



## InCabinet Sub Adaptor

InWall Subwoofers

Sizes V, G, & S

Used when installing InWall Subs to the inside of cabinets to downfire the subwoofer. Adaptor plates mate to inwall speaker box and provide isolation to prevent buzzing.



## InRoom Pedestals

Speaker Stand

For LCR, Monitor & Mini Monitor

### Basic Finishes

The standard color for InRoom/ OnWall products is Black.

The standard grill-frame color for InWall/InCeiling products is White.

For any other colors please refer to Triad's Custom Match Finish program. The paint we use is a top quality enamel and is applied with a light pebble finish.

Veneer is not available on Surrounds and aluminum OnWall products).

The following standard colors are available from Triad:

- Black Textured Paint
- White Textured Paint
- Silver Paint
- Custom Matched Paints

### Veneer Finishes

Unless ordered unfinished, all veneer finishes are sealed with a clear water based enamel.

The following Real Wood Veneers are available from Triad:

- Natural White Oak-Rift
- Natural Rosewood
- Natural Red Oak-Flat
- Zebrawood
- Medium White Oak-Rift
- Mahogany
- Medium Red Oak-Flat
- White-washed Oak
- Douglas Fir Black Oak
- Birch
- Teak
- Maple
- Red Rosewood
- Walnut
- Birds-eye Maple
- Natural Cherry

Other exotic veneers available upon request.

Exotic and 2 part stains will be quoted individually. Oiled finishes also available...Please inquire.

# SpeakerFinishOptions

### Custom Matched Finishes

Prices now include custom paint and stain colors (except for OmniRounds).

The following colors are available from Triad:

- Custom Matched Paints
- Custom Matched Stains

### Gloss Finishes

Gloss custom colors or gloss veneer finishes are now available for a modest upcharge on select onwall products. Please call Triad for more information and product availability.

# SpeakerCustomSolutions

To provide you and your clients with custom speaker solutions to your installation challenges, Triad is proud to announce it's Custom Engineering Department.

We understand that even with our vast array of stock speakers, often times you need a speaker modified to fit a tight area, and sometimes you may even need a pure one-off design for a very specific function.

Because our speakers are designed and manufactured in America, we have the ability to design and manufacture custom speakers for you, and in a shorter period of time than you might imagine. Few, if any, speaker companies offer this service, and, if they do, not to the extent Triad does it. All custom speakers are designed, engineered, and built to Triad's high standards.

A custom product from Triad is designed, engineered and manufactured to ensure that no matter what the shape or size of the product, the quality and workmanship are the same as our standard product.

Pricing for custom product will be quoted individually and may incur additional engineering and design charges. If you need something be sure to call us and we will find a solution for you. For more information on our custom design solutions, please contact Bill Ruark at Triad with any questions concerning your custom needs.



Custom InRoom Platinum Center



Custom OnWall Micro SoundBar with Samsung Notch

Triad Custom Department  
1-800-666-6316  
orders@triadspeakers.com



## FrameStyleChoices

Triad Speakers now provides you with three inwall/inceiling frame choices, our original **Wide** frame, a reduced **Narrow** frame and a **Frameless** grill option.

There is no default grill style, so **you must now specify** which grill style you want when you place your order.

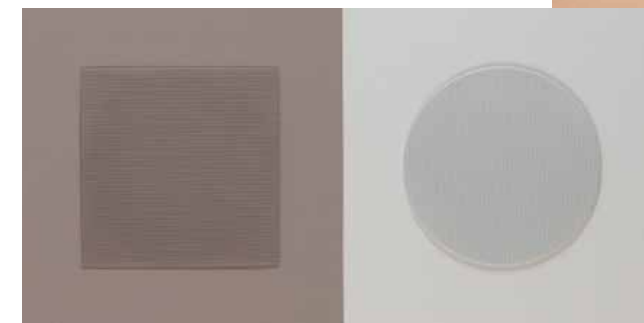
When choosing the Narrow style grill option, the outer frame will be smaller, so you will need to be a bit more careful in the measurement and cut out, when installing the speakers.



## AnyColorToday

All Triad speakers may be ordered in virtually any custom paint-matched color, with a customer's supplied paint sample. As our Acoustimesh grill material is expanded metal and not perforated, painting in the field is difficult and results are usually poor.

We especially suggest ordering grills custom paint matched from Triad when needed.



## TriadRoundSpeakers

### ***InCeiling SealedRounds and OpenRounds***

These speakers are available with two Frameless Grill options, the standard default is a Round grill. Square grills ship only when specified.

### ***R-Series Rounds***

Speaker grills have a designer-friendly, minimal bezel and your choice of either a round or a square grill.

Custom Paint is also available for all grill shapes at an additional cost.

## RoundsInfo

Triad has introduced a completely new line of round ceiling speakers, replacing the previous OmniRound line. There are more options, they look better, and they sound better, and at prices comparable to the previous in ceiling speakers.



We listened to what our dealers wanted in a ceiling speaker, and these all-new speakers reflect that dealer input. There are four models in fully engineered, sealed, steel enclosures called the "SealedRound" speakers. Certification is pending, but the steel enclosure should be plenum rated for installations where a fire rating is desirable. Also, the sealed enclosures provide predictable sound quality and superb isolation. The four new "OpenRound" speakers are more conventional open-back designs, but of very high quality. And the Open and Sealed versions use different drivers; optimized for either sealed or open-back design. All other companies offer "back boxes" for their open-back speakers, although a speaker can either be designed for use with an enclosure or not...but not both in one product. Our enclosed rounds are optimized to be in an enclosure, and our open-back rounds are designed for infinite baffle.

Almost as important as the sound is the new look of our OpenRound and SealedRound speakers. The metal grills are made from a very attractive material, available in two shapes (round or square) and they use no bezel whatsoever. They attach with magnets, and installation is easy. We believe our grills to be the best looking in the business.



**InCeiling Mini OpenRound**

Speaker Type	Ceiling
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Drive Units</b>	
Tweeter	(1) 1" Fabric dome
Midrange	
Woofer	(1) 4" Carbon fiber composite
<b>Product Features</b>	
Installed Frequency Response	85Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 75 watts
Nominal Impedance	8 ohms
Sensitivity	86dB (2.83v, 1m)
<b>Dimensions</b>	
Inside Ring Diameter	6 7/16" (16.3 cm)
Mounting Depth	3" (7.62 cm)
<b>Weight</b>	
Actual Product	3.4 lbs. (1.5kg)
Shipping	9 lbs. (4.1kg) <i>Packaged 2 per box</i>
<b>Miscellaneous</b>	
Metal Grill	Flush Acoustiperf™
Cloth Grill	
Mounting Inserts	
InWall Hole Cutout Size	6 1/2" dia (16.5 cm)
InWall Grill/Frame Size (OD)	7 3/8" or 7 3/8" x 7 3/8" (18.7 cm)
NCB	Size RM
Finish Available	Paint
Extras	
<b>Prices</b>	
Finishes	

**Product Information**

Triad's entry-level open-back ceiling speaker has a lot to offer at a reasonable price. The InCeiling Mini OpenRound features a quality cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position. The grill is extremely designer-friendly, and does not use a bezel.

For cost-conscious installations where sound isolation is not an issue and you have a choice of either a round or a square grill, at no additional cost.



**InCeiling Bronze OpenRound**

Speaker Type	Ceiling
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Drive Units</b>	
Tweeter	(1) 1" Fabric dome
Midrange	
Woofer	(1) 5 1/4" Carbon fiber composite
<b>Product Features</b>	
Installed Frequency Response	65Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 75 watts
Nominal Impedance	8 ohms
Sensitivity	85dB (2.83v, 1m)
<b>Dimensions</b>	
Inside Ring Diameter	7 3/4" (19.6 cm)
Mounting Depth	4 1/8" (10.4 cm)
<b>Weight</b>	
Actual Product	4.2 lbs. (1.9kg)
Shipping	11.1 lbs. (5kg) <i>Packaged 2 per box</i>
<b>Miscellaneous</b>	
Metal Grill	Flush Acoustiperf™
Cloth Grill	
Mounting Inserts	
InWall Hole Cutout Size	7 7/8" dia (20 cm)
InWall Grill/Frame Size (OD)	8 5/8" or 8 5/8" x 8 5/8" (21.9 cm)
NCB	Size RB
Finish Available	Paint
Extras	
<b>Prices</b>	
Finishes	

Triad's mid-sized open-back ceiling speaker has a lot to offer at a reasonable price, both in performance and looks. The InCeiling Bronze OpenRound features a cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position.

For distributed audio installations where sound isolation is not an issue, Triad's new InCeiling Bronze OpenRound delivers exceptional performance and value with the look everyone wants..



**InCeiling Silver OpenRound**

Speaker Type	Ceiling
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Drive Units</b>	
Tweeter	(1) 1" Fabric dome
Midrange	
Woofer	(1) 6 1/2" Carbon fiber composite
<b>Product Features</b>	
Installed Frequency Response	70Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 125 watts
Nominal Impedance	8 ohms
Sensitivity	87dB (2.83v, 1m)
<b>Dimensions</b>	
Inside Ring Diameter	9 3/8" (23.8 cm)
Mounting Depth	4 1/16" (10.4 cm)
<b>Weight</b>	
Actual Product	5 lbs. (2.2kg)
Shipping	12.4 lbs. (5.6kg) <i>Packaged 2 per box</i>
<b>Miscellaneous</b>	
Metal Grill	Flush Acoustiperf™
Cloth Grill	
Mounting Inserts	
InWall Hole Cutout Size	9 1/2" dia (24.1 cm)
InWall Grill/Frame Size (OD)	10 1/4" or 10 1/4" x 10 1/4" (26.1 cm)
NCB	Size RS
Finish Available	Paint
Extras	
<b>Prices</b>	
Finishes	

Triad's largest open-back ceiling speaker has a lot to offer at a reasonable price, both in performance and looks. The InCeiling Silver OpenRound features a cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position.

The speaker can retro-fit into an existing ceiling, and new construction brackets are also available. Installation is simple and straightforward. Custom paint matching is available from Triad, at a modest cost.



**InCeiling Silver DT OpenRound**

Speaker Type	Ceiling
Engineering Principle	2-way, Stereo
Enclosure Type	Acoustic Suspension
<b>Drive Units</b>	
Tweeter	(2) 1" Fabric dome
Midrange	
Woofer	(1) 6 1/2" Carbon fiber composite
<b>Product Features</b>	
Installed Frequency Response	60Hz - 20kHz (+/-3dB)
Recommended Amp Power	25 - 125 watts
Nominal Impedance	8 ohms
Sensitivity	87dB (2.83v, 1m)
<b>Dimensions</b>	
Inside Ring Diameter	9 3/8" (23.8 cm)
Mounting Depth	4 1/16" (10.4 cm)
<b>Weight</b>	
Actual Product	5.3 lbs. (2.4kg)
Shipping	7.4 lbs. (3.4kg) <i>each</i>
<b>Miscellaneous</b>	
Metal Grill	Flush Acoustiperf™
Cloth Grill	
Mounting Inserts	
InWall Hole Cutout Size	9 1/2" dia (24.1 cm)
InWall Grill/Frame Size (OD)	10 1/4" or 10 1/4" x 10 1/4" (26.1 cm)
NCB	Size RS
Finish Available	Paint
Extras	
<b>Prices</b>	
Finishes	

Triad's dual channel ceiling speaker is as versatile as it is attractive. It's the perfect speaker for special installations such as hallways where it is desirable for each ceiling speaker to play both channels for uniform background coverage or bathrooms, sitting rooms, etc., where there is only room for one speaker which will reproduce both stereo channels.

In addition, the DT has switchable tweeter modes, making it either a dipole or bipole speaker, suitable for a variety of surround applications in smaller theater venues.

**Product Information**

## RoundNCB

New Construction Brackets are available for overnight shipping and are sold and shipped in pairs except for the DT OpenRound

## CustomPaint

\* All OpenRound Product ships in White. All other colors (including black)



# InCeilingSealedRoundSpeakers



## RoundNCB

New Construction Brackets are available for overnight shipping and are sold and shipped in pairs except for the DT SealedRound



Speaker Type  
Engineering Principle  
Enclosure Type



**InCeiling Mini SealedRound**

Ceiling  
2-way  
Acoustic Suspension

Drive Units

Tweeter  
Midrange  
Woofer

(1) 1" Fabric dome  
  
(1) 4" Carbon fiber composite

Product Features

Installed Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

95Hz - 20kHz (+/-3dB)  
25 - 75 watts  
8 ohms  
86dB (2.83v, 1m)

Dimensions

Inside Ring Diameter  
Mounting Depth

6 7/16" (16.3 cm)  
7" (17.8 cm)

Weight

Actual Product  
Shipping

5.4 lbs. (2.4kg)  
13.7 lbs. (6.2kg) *Packaged 2 per box*

Miscellaneous

Metal Grill  
Cloth Grill

Mounting Inserts

InWall Hole Cutout Size

6 1/2" dia (16.5 cm)

InWall Grill/Frame Size (OD)

7 3/8" or 7 3/8" x 7 3/8" (18.7 cm)

NCB

Size RM

Paint

Finish Available

Extras

Prices

Finishes

Product Information

Triad's entry-level enclosed ceiling speaker has a lot to offer at a reasonable price. The InCeiling Mini SealedRound features a quality cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position. The grill is extremely designer-friendly, and does not use a bezel.

For installations where sound isolation and sound quality are important and you have a choice of either a round or a square grill, at no additional cost.



**InCeiling Bronze SealedRound**

Ceiling  
2-way  
Acoustic Suspension

(1) 1" Fabric dome  
  
(1) 5 1/4" Carbon fiber composite

85Hz - 20kHz (+/-3dB)  
25 - 75 watts  
8 ohms  
85dB (2.83v, 1m)

7 3/4" (19.6 cm)  
7 7/8" (20 cm)

7 lbs. (3.2kg)  
18.4 lbs. (8.3kg) *Packaged 2 per box*

Flush Acoustiperf™

7 7/8" dia (20 cm)

8 5/8" or 8 5/8" x 8 5/8" (21.9 cm)

Size RB

Paint

Extras

Prices

Finishes

Triad's mid-sized enclosed ceiling speaker has a lot to offer at a reasonable price, both in performance and looks. The InCeiling Bronze SealedRound features a quality cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position.

For installations where sound isolation and sound quality are important, Triad's new Bronze SealedRound delivers exceptional performance and value with an elegant, unobtrusive appearance.



**InCeiling Silver SealedRound**

Ceiling  
2-way  
Acoustic Suspension

(1) 1" Fabric dome  
  
(1) 6 1/2" Carbon fiber composite

90Hz - 20kHz (+/-3dB)  
25 - 125 watts  
8 ohms  
87dB (2.83v, 1m)

9 3/8" (23.8 cm)  
7 13/16" (19.9 cm)

8 lbs. (3.6kg)  
21.8 lbs. (9.9kg) *Packaged 2 per box*

Flush Acoustiperf™

9 1/2" dia (24.1 cm)

10 1/4" or 10 1/4" x 10 1/4" (26.1 cm)

Size RS

Paint

Extras

Prices

Finishes

Triad's largest enclosed ceiling speaker has a lot to offer at a reasonable price, both in performance and looks. The InCeiling Silver SealedRound features a cast basket carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position.

The engineered, sealed steel enclosure offers superior isolation and fire protection, and delivers predictable sound quality every time. Custom paint matching is available from Triad, at a modest cost.



**InCeiling Silver DT SealedRound**

Ceiling  
2-way, Stereo  
Acoustic Suspension

(2) 1" Fabric dome  
  
(1) 6 1/2" Carbon fiber composite

80Hz - 20kHz (+/-3dB)  
25 - 125 watts  
8 ohms  
87dB (2.83v, 1m)

9 3/8" (23.8 cm)  
7 13/16" (19.9 cm)

8.9 lbs. (4.1kg)  
11.9 lbs. (5.4kg) *each*

Flush Acoustiperf™

9 1/2" dia (24.1 cm)

10 1/4" or 10 1/4" x 10 1/4" (26.1 cm)

Size RS

Paint

Extras

Prices

Finishes

Triad's dual channel ceiling speaker is as versatile as it is attractive. It's the perfect speaker for special installations such as hallways where it is desirable for each ceiling speaker to play both channels for uniform background coverage or bathrooms, sitting rooms, etc., where there is only room for one speaker which will reproduce both stereo channels.

In addition, the DT has switchable tweeter modes, making it either a dipole or bipole speaker, suitable for a variety of surround applications in smaller theater venues.



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units

Tweeter  
Midrange  
Woofer

Product Features

Installed Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

Dimensions

Inside Ring Diameter  
Mounting Depth

Weight

Actual Product  
Shipping

Miscellaneous

Metal Grill  
Cloth Grill

Mounting Inserts

InWall Hole Cutout Size

InWall Grill/Frame Size (OD)

NCB

Finish Available

Extras

Prices

Finishes

Product Information

# InCeilingSealedRoundSpeakers

## CustomPaint

\* All SealedRound Product ships in White.  
All other colors (including black)





**NEW**



### InCeiling R25

**TRIAD**  
Speaker Type  
Engineering Principle  
Enclosure Type

Ceiling  
2-way  
Acoustic Suspension

#### Drive Units

Tweeter (1) 1" Fabric dome  
Midrange  
Woofer (1) 5 1/4" Carbon fiber composite

#### Product Features

Installed Frequency Response 68Hz - 20kHz (+/-3dB)  
Recommended Amp Power 25 - 75 watts  
Nominal Impedance 8 ohms  
Sensitivity 86dB (2.83v, 1m)

#### Dimensions

Inside Ring Diameter 6 3/8" (16.2 cm)  
Mounting Depth 3 3/4" (9.52 cm)

#### Weight

Actual Product 7.36 lbs. (3.34kg)  
Shipping 10.5 lbs. (14kg) *Packaged 2 per box*

#### Miscellaneous

Metal Grill Flush Acoustiperf™ w/bezel  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size 6 1/2" dia (16.5 cm)  
InWall Grill/Frame Size (OD) 8 5/16" or 8 5/16" x 8 5/16" (2.1 cm)  
NCB Size R5  
Finish Available Paint  
Extras

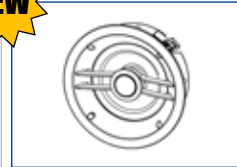
#### Prices

Finishes

#### Product Information

Triad's entry-level opened ceiling speaker has a lot to offer at a reasonable price. The InCeiling R25 features a carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position. The grill is designer-friendly with a minimal bezel and your choice of either a round or a square grill, at no additional cost.

**NEW**



### InCeiling R26

Ceiling  
2-way  
Acoustic Suspension

(1) 1" Fabric dome  
(1) 6 1/2" Carbon fiber composite

50Hz - 20kHz (+/-3dB)  
25 - 125 watts  
8 ohms  
87dB (2.83v, 1m)

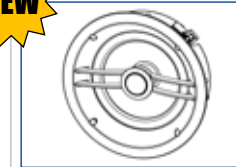
7 3/4" (19.7 cm)  
4" (10.1 cm)

8.33 lbs. (3.78kg)  
12.23 lbs. (5.55kg) *Packaged 2 per box*

Flush Acoustiperf™ w/bezel

7 7/8" dia (20 cm)  
9 11/16" or 9 11/16" x 9 11/16" (24.6 cm)  
Size R6  
Paint

**NEW**



### InCeiling R28

Ceiling  
2-way  
Acoustic Suspension

(1) 1" Fabric dome  
(1) 8 1/2" Carbon fiber composite

40Hz - 20kHz (+/-3dB)  
25 - 125 watts  
8 ohms  
88dB (2.83v, 1m)

9 7/16" (23.9 cm)  
4 3/8" (11.1 cm)

9 lbs. (4.1kg)  
13.8 lbs. (6.26kg) *Packaged 2 per box*

Flush Acoustiperf™ w/bezel

9 1/2" dia (24.1 cm)  
11 5/16" or 11 5/16" x 11 5/16" (28.7 cm)  
Size R8  
Paint

Speaker Type  
Engineering Principle  
Enclosure Type

#### Drive Units

Tweeter (1) 1" Fabric dome  
Midrange  
Woofer (1) 8 1/2" Carbon fiber composite

#### Product Features

Installed Frequency Response  
Recommended Amp Power  
Nominal Impedance  
Sensitivity

#### Dimensions

Inside Ring Diameter  
Mounting Depth

#### Weight

Actual Product  
Shipping

#### Miscellaneous

Metal Grill Flush Acoustiperf™ w/bezel  
Cloth Grill  
Mounting Inserts  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available  
Extras

#### Prices

Finishes

#### Product Information

Triad's entry-level opened ceiling speaker has a lot to offer at a reasonable price. The InCeiling R28 features a carbon fiber woofer, and an adjustable and aimable tweeter for greater clarity at the listening position. The grill is designer-friendly with a minimal bezel and your choice of either a round or a square grill, at no additional cost.

## CustomPaint

\* All R-Series Product ships in White.  
All other colors (including black)

## RoundNCB

New Construction Brackets are available for overnight shipping and are sold and shipped in groups of 6 pieces per package.

# CinemaPlusInfo

**What are CinemaPlus products?**

CinemaPlus products are available to all Triad dealers for serious home cinema systems.

These are versions of our successful Platinum LCR and Silver Subwoofer that have been modified for easy installation in engineered and purpose built home cinema rooms. The addition of the baffle wall, in concert with the Platinum LCR, provides higher efficiency, high frequency diffraction control and cleaner, tighter output.

The CinemaPlus products are designed with minimal wall depth which makes the build out and installation much easier than other products in this category.



We recommend the Triad Gold Surround to complement the CinemaPlus products in your theater installation.



**CinemaPlus Platinum LCR**

Speaker Type	Front
Engineering Principle	3-way
Enclosure Type	Acoustic Suspension
<b>Drive Units</b>	
Tweeter	(1) 1" Seas fabric dome/D.C.L.™
Midrange	(2) 5 1/4" Proprietary Scan-Speak
Woofer	(2) 10" Proprietary Scan-Speak
<b>Product Features</b>	
Frequency Response	60Hz - 20kHz (+/-3dB)
Recommended Amp Power	100 - 400 watts
Nominal Impedance	4 ohms
Sensitivity	94.5dB (2.83v, 1m)
<b>Dimensions</b>	
Enclosure (W x H x D)	14" x 56" x 12 1/2" (35.6 x 142.2 x 31.7 cm)
<b>Weight</b>	
Actual Product	142 lbs. (64.4kg)
Shipping	150 lbs. (68.2kg)
<b>Miscellaneous</b>	
Metal Grill	
Cloth Grill	
Mounting Brackets	Isolation Brackets
InWall Hole Cutout Size	
InWall Grill/Frame Size (OD)	
NCB	
Finish Available	Paint and Acoustic Rubber
Extras	Adj. Dispersion Control Lens

Prices  
Finishes



**CinemaPlus Baffle Wall**

Designed for the CinemaPlus LCR call for drawings and details.

59 11/16" x 90 1/8" x 12 1/2"  
(151.6 x 228.9 x 31.7 cm)

Call  
Call

Adjustable Legs

Paint and Acoustic Rubber



**CinemaPlus Silver Sub**

Subwoofer  
Powered  
Acoustic Suspension

(1) 12" Long-throw coated paper

RackAmp 600 DSP

EnergyStar compliant  
User selectable Preset Modes  
Slope adjustments for all filters  
Multiple Control Options  
Signal-sensing power-on  
Line level and speaker level inputs

20 Hz - 200Hz (+/-2dB)  
F3 (-3dB) = 20Hz

14" x 33" x 9"  
(35.5 x 83.8 x 22.8 cm)

61 lbs. (27.7kg)  
64 lbs. (29kg)

(4) Isolation brackets

Paint



Speaker Type  
Engineering Principle  
Enclosure Type

Drive Units  
Woofer

Product Features  
Amplifier

Frequency Response

Dimensions  
Enclosure (W x H x D)

Weight  
Actual Product  
Shipping

Miscellaneous  
Metal Grill  
InWall Hole Cutout Size  
InWall Grill/Frame Size (OD)  
NCB  
Finish Available

Prices  
Finishes



**How do I get started?**

If you are a Triad dealer, contact Triad at (800) 666-6316 to get started with these products. If you are not a Triad dealer, contact your local Triad Rep.



# CinemaReferenceInfo

## What are CinemaReference products?

CinemaReference products were designed for home cinema & music systems that demand very high SPLs and audiophile sound quality. CR speakers combine a proprietary new generation folded-ribbon tweeter, Triad developed wave guides, and solid ingot-like enclosures with Diffraction Control Technology (DCT)™. They deliver very high output with ultra high resolution at all playback levels.

Relatively modest in size, the LCRs can hide behind acoustically transparent film screens or 1 1/2-inch deep stretched-fabric walls.



The LCR2 can be wall mounted with up to 12 degrees of toe-in, or used as a freestanding product with its optional floor stand. Finishes include flat black, gloss, real wood veneer and custom colors.



**CR LCR2**

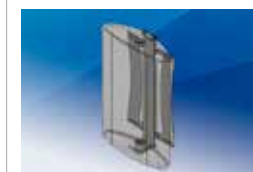


**CR Surround2**

Speaker Type	Front	Surround
Engineering Principle	3-way	Unipole
Enclosure Type	Acoustic Suspension w/ Diffraction Control Technology (DCT)™	Acoustic Suspension w/ Diffraction Control Technology (DCT)™
Drive Units		
Tweeter	(1) Proprietary Folded Ribbon w/ Triad-designed Wave Guide	(1) Proprietary Folded Ribbon w/ Triad-designed Wave Guide
Midrange	(2) 8" Proprietary paper blend	(1) 10" Proprietary paper blend
Woofer	(1) 15" Proprietary paper blend	
Product Features		
Frequency Response	80Hz - 20kHz (+/-3dB)	80Hz - 20kHz (+/-3dB)
Recommended Amp Power	200 - 800 watts	200 - 400 watts
Nominal Impedance	4 ohms	4 ohms
Sensitivity	98dB (2.83v, 1m)	94dB (2.83v, 1m)
Max SPL-1m	121 dB on program material	118 dB
Dimensions		
Enclosure (W x H x D)	31" x 47.5" x 9.75" (78.7 x 120.6 x 24.7 cm)	22" x 27.375" x 9" (55.8 x 69.5 x 22.2 cm)
Weight		
Actual Product	150 lbs. (68kg)	55 lbs. (25kg)
Shipping	190 lbs. (86.2kg)	65 lbs. (29.5kg)
Miscellaneous		
Metal Grill	Black	Black
Cloth Grill		
Mounting Brackets	Yes (optional)	Yes (optional)
Finish Available	Paint/Veneer	Paint/Veneer
Extras	Real Hardwood Lens - Call Factory	
Prices		
Finishes		



**CR LCR2 Floor Stand**



**CR LCR2 OnWall Bracket**



**CR Surround2 Bracket**

33.25" x 30" x 21" (84.4 x 76.2 x 53.3 cm)	20.5" x 45.75" x 7" (52 x 116.2 x 17.7 cm)	6-13/16" x 26-5/16" x 5-1/4" (17.3 x 66.8 x 13.4)
50 lbs. (22.7kg) 65 lbs. (29.4kg)	TBD TBD	10 lbs. 12 lbs.
Need to choose between stand or bracket...Included with price of the CR LCR2 speaker.	Need to choose between stand or bracket...Included with price of the CR LCR2 speaker.	Bracket included with price of the CR Surround2 speaker.

Designed exclusively for the CR LCR2 as a floor stand. Standard tweeter height is 45 inches to tweeter center.

Mounts the CR LCR2 to a wall, behind an acoustically transparent screens or 1 1/2-inch deep stretched-fabric walls. Horizontal angle adjustment range: +/- 12 degrees.

Wall mounts the CR Surround2 with adjustable tilt. The speaker can hide behind 9-1/2 inch deep stretched-fabric walls.



Dimensions

Size (W x H x D)

Weight

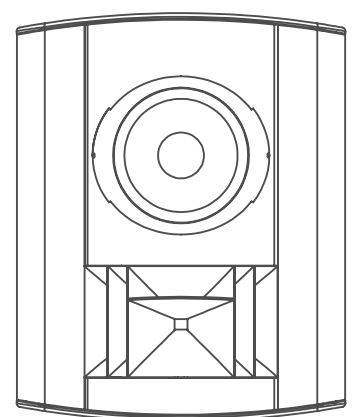
Actual Product  
Shipping

Prices

Finishes

Product Information

## CR Surround2



CR Surrounds can fit in 9-1/2 inch deep fabric walls. The Surrounds' new and unique Unipole design achieves the even hemispherical power response that Dipoles & Bipoles strive for.



CR LCR2 in basic finish



# Dolby Atmos Speakers

## What are Dolby Atmos enabled products?

Atmos is an affordable and ground breaking technology that makes it easy to place or move specific sounds anywhere in the room, including overhead, to create a sonic atmosphere of multi-dimensional sound.

With Dolby Atmos, sound comes alive from all directions to fill the home theater with astonishing clarity, power, detail and depth. Since its introduction in the cinema in 2012, Dolby Atmos has been embraced by all the major Hollywood studios, seven Academy Award® winning directors, and 16 Academy Award-winning sound mixers, among others.

Triad is proud to introduce a complete line of Dolby Atmos inspired speakers.



Speaker Type	Front
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Front Drive Units</b>	
Tweeter	(1) 1" Fabric dome neodymium
Midrange	(2) 5 1/2" Proprietary cone
Woofer	(4) 2" Full range proprietary neodymium
<b>Top Drive Units</b>	
<b>Product Features</b>	
Frequency Response	88Hz - 20kHz (+/-3dB)
Recommended Amp Power	50 - 200 watts
Nominal Impedance	4 ohms
Sensitivity	89dB (2.83v, 1m)
<b>Dimensions</b>	
Enclosure (W x H x D)	7 9/16" x 19 1/2" x 9 1/4" (19.2 x 49.5 x 23.6 cm)
<b>Weight</b>	
Actual Product	21.8 lbs. (9.8kg)
Shipping	23.3 lbs. (10.5kg)
<b>Miscellaneous</b>	
Metal Grill	Curved Acoustimesh™
Cloth Grill	
Mounting Inserts	
<b>Finish Available</b>	
Extras	Paint or Veneer Dolby Atmos Approved
<b>Prices</b>	
Finishes	
<b>Product Information</b>	<p>The InRoom Bronze LR-H is designed for Dolby Atmos enabled systems and is really two systems in one; a traditional front firing speaker along with a Dolby Atmos up firing height channel.</p> <p>Mate this with an InRoom Bronze LCR for the center channel and subwoofers for a dazzling Dolby Atmos enabled home theater.</p>



Speaker Type	Front
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Front Drive Units</b>	
Tweeter	(1) 1" Fabric dome neodymium
Midrange	(2) 5 1/2" Proprietary cone
Woofer	(4) 2" Full range proprietary neodymium
<b>Top Drive Units</b>	
<b>Product Features</b>	
Frequency Response	80Hz - 20kHz (+/-3dB)
Recommended Amp Power	50 - 200 watts
Nominal Impedance	4 ohms
Sensitivity	90dB (2.83v, 1m)
<b>Dimensions</b>	
Enclosure (W x H x D)	00" x 00" x 00" (00 x 00 x 00 cm)
<b>Weight</b>	
Actual Product	00 lbs. (00kg)
Shipping	00 lbs. (00.4kg)
<b>Miscellaneous</b>	
Metal Grill	Flush Acoustimesh™
Cloth Grill	
Mounting Inserts	
<b>Finish Available</b>	
Extras	Paint Product still in development
<b>Prices</b>	
Finishes	
<b>Product Information</b>	<p>The InWall Bronze/4 LR-H is designed for Dolby Atmos enabled systems and is really two systems in one; a traditional front firing speaker along with a Dolby Atmos up firing height channel.</p> <p>Mate this with an InWall Bronze/4 LCR for the center channel and subwoofers for a dazzling Dolby Atmos enabled home theater.</p>



Speaker Type	Front
Engineering Principle	2-way
Enclosure Type	Acoustic Suspension
<b>Front Drive Units</b>	
Tweeter	(1) 1" Fabric dome neodymium
Midrange	(2) 5 1/2" Proprietary cone
Woofer	(4) 2" Full range proprietary neodymium
<b>Top Drive Units</b>	
<b>Product Features</b>	
Frequency Response	80Hz - 20kHz (+/-3dB)
Recommended Amp Power	50 - 200 watts
Nominal Impedance	4 ohms
Sensitivity	89dB (2.83v, 1m)
<b>Dimensions</b>	
Enclosure (W x H x D)	00" x 00" x 00" (00 x 00 x 00 cm)
<b>Weight</b>	
Actual Product	00 lbs. (00kg)
Shipping	00 lbs. (00kg)
<b>Miscellaneous</b>	
Metal Grill	Acoustimesh™
Cloth Grill	
Mounting Inserts	
<b>Finish Available</b>	
Extras	Dolby Approval Pending
<b>Prices</b>	
Finishes	
<b>Product Information</b>	<p>The OnWall Bronze LR-H is designed for Dolby Atmos enabled systems and is really two systems in one; a traditional front firing speaker along with a Dolby Atmos up firing height channel.</p> <p>Mate this with other Bronze LCRs for the center channel and subwoofers for a dazzling Dolby Atmos enabled home theater.</p>





# Triad Designer Series

The Triad DesignerSeries is a collection of invisible speaker products that deliver great sound via a revolutionary vibrating soundboard technique (similar to that of an acoustic musical instrument) while disappearing into the walls with absolutely no impact on the interior design of the room.

The sound generated by using this vibrating soundboard technique offers truly remarkable off axis listening. This allows for extremely flexible placement in distributed audio zones and makes the DesignerSeries an excellent choice as a surround speaker in media or cinema rooms that are difficult to place traditional surround speakers. A Triad InWall Subwoofer may be desirable to enhance the bottom end, adding fullness and warmth at low levels along with weight and dynamics at higher levels. A DesignerSeries Invisible speaker product offers Integrators and Designers a world class speaker product that truly allows for no compromises to the interior design of any living space.



## Designer DS Series



### DS700se

Speaker Type Inwall/Ceiling/Front  
 Engineering Principle Vibrating Soundboard  
 Enclosure Type Open Back

Product Features  
 Frequency Response 50Hz – 20kHz (+/-3dB)

Recommended Amp Power 100 watts  
 Sensitivity 87dB (1w, 1m)  
 Nominal Impedance 4 ohms

Modes Single Channel

Dimensions  
 Enclosure (L x W x D) HF - 17 3/4" x 7 7/8" x 1 5/8"  
 (45x 20x 4 cm)  
 LF - 17 3/4" x 13 5/8" x 1 5/8"  
 (45x 34.5x 4 cm)

Weight  
 Actual Product HF - 0.0 lbs. (0.0kg) each  
 LF - 0.0 lbs. (0.0kg) each

Miscellaneous  
 High Pass Filter HPF-2 700se or HPF-8  
 Must be used with HPF-2 700se or other high pass crossover to protect the speaker and validate the warranty.

Backbox DSBn - Narrow (for HF Panel)  
 DSB & DSSW (for LF Panel)

Price Each

Product Information The DesignerSeries 700se speaker system is for larger rooms or theaters requiring more output and highly dynamic sound quality.










The 700se is the most powerful and widest bandwidth in the Designer Series line. Consisting of an optimized two panel system, the high/mid frequency panel along with the low frequency panel delivers a highly detailed and open sound stage with increased bass extension.

Must be used with HPF-2 700se or other high pass crossover to protect the speaker and validate the warranty.





# Designer DS Series

								
Speaker Type	Inwall/Ceiling/Front	Inwall/Ceiling/Front/Stereo	Inwall/Ceiling/Front	Inwall/Ceiling/Front	Inwall/Ceiling/Front/Stereo	Inwall/Ceiling/Front	Inwall/Ceiling/Front	Speaker Type
Engineering Principle	Vibrating Soundboard	Vibrating Soundboard	Vibrating Soundboard	Vibrating Soundboard	Vibrating Soundboard	Vibrating Soundboard	Vibrating Soundboard	Engineering Principle
Enclosure Type	Open Back	Open Back	Open Back	Open Back	Open Back	Open Back	Open Back	Enclosure Type
Product Features								Product Features
Frequency Response	100Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)	100Hz – 22kHz (+/-3dB)	130Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)	100Hz – 20kHz (+/-3dB)	Frequency Response
Recommended Amp Power	50 watts	40 x 2 watts	30 watts	40 watts	20 x 2 watts	20 watts	30 watts	Recommended Amp Power
Sensitivity	87dB (1w, 1m)	87dB (1w, 1m) 2-ch driven Sync	84dB (1w, 1m)	85dB (1w, 1m)	84dB (1w, 1m) 2-ch driven Sync	82dB (1w, 1m)	83dB (1w, 1m)	Sensitivity
Max SPL, half space	105dB (1w, 1m)	105dB (1w, 1m) 2-ch driven Sync	99dB (1w, 1m)	99dB (1w, 1m)	99dB (1w, 1m) 2-ch driven Sync	95dB (1w, 1m)	95dB (1w, 1m)	Max SPL, half space
Nominal Impedance	4 ohms	8 ohms	8 ohms	8 ohms	8 ohms	8 ohms	8 ohms	Nominal Impedance
Modes	Single Channel	Dual Channel	Single Channel	Single Channel	Dual Channel	Single Channel	Single Channel	Modes
Dimensions								Dimensions
Enclosure (L x W x D)	17 3/4" x 13 5/8" x 1 5/8"	17 3/4" x 13 5/8" x 1 5/8"	17 3/4" x 13 5/8" x 1 5/8"	17 3/4" x 7 7/8" x 1 5/8"	17 3/4" x 13 5/8" x 1 5/8"	17 3/4" x 13 5/8" x 1 5/8"	17 3/4" x 7 7/8" x 1 5/8"	Enclosure (L x W x D)
Enclosure (L x W x D /cm)	(45x 34.5x 4 cm)	(45x 34.5x 4 cm)	(45x 34.5x 4 cm)	(45x 20x 4 cm)	(45x 34.5x 4 cm)	(45x 34.5x 4 cm)	(45x 20x 4 cm)	Enclosure (L x W x D /cm)
Weight								Weight
Actual Product	4 lbs. (1.81kg) each	4 lbs. (1.81kg) each	2.6 lbs. (1.18kg) each	2.3 lbs. (1.04kg) each	2.6 lbs. (1.18kg) each	2 lbs. (.91kg) each	1.8 lbs. (.82kg) each	Actual Product
Miscellaneous								Miscellaneous
High Pass Filter	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	High Pass Filter
Backbox	DSB DSSW	DSB DSSW	DSB DSSW	DSBn - Narrow DSSWn - Narrow	DSB DSSW	DSB DSSW	DSBn - Narrow DSSWn - Narrow	Backbox
Price								Price

## Product Information

The DS500SE is a more powerful version of the popular DS500 featuring several new design features that improve high frequency clarity on and off axis and increase low frequency extension and mid range accuracy. Designed for larger rooms requiring more output and highly dynamic sound quality. Great for distributed audio or surround sound systems.

Invisible Dual Channel version of the DS300 for moderate sized rooms where having only one installed product is beneficial.

The DS300SE is a more powerful version of the popular DS300 featuring several new design features that improve high frequency clarity on and off axis and increase low frequency extension and mid range accuracy. Installs the same as the Designer Series Products and uses the same back box and HPF Filters

Invisible built in speaker designed to fit within narrow stud bays. For moderate sized rooms requiring highly dynamic sound quality.

Invisible Dual Channel version of the DS100 for smaller rooms where having only one installed product is beneficial.

The DS100SE is a more powerful version of the popular DS100 featuring several new design features that improve high frequency clarity on and off axis and increase low frequency extension and mid range accuracy. Designed for smaller sized rooms requiring highly dynamic sound quality.

Invisible built in speaker designed to fit within narrow stud bays. Designed for smaller sized rooms requiring highly dynamic sound quality.

## Product Information



		
	<b>HPF-2</b>	<b>HPF-8</b>
Dimensions		
Size	8 1/2" x 4" x 1 1/8" (21.5 x 10 x 3 cm)	19 1/4" x 1 3/4" x 8 3/8" (48.2 x 44.4 x 21.3 cm) 1U height front panel
Weight		
Actual Product	1.1 lbs. (.5kg) each	10.1 lbs. (4.6kg) each
Price Each		
Product Information	<p>Triad Inline High Pass Filter / Current Limiter can be used in place of the HPF8 rack mounted filter. It gives an inline solution for the DS series speakers filter and protection needs. This product or the HPF8 must be used with all DS series speakers or voiding of the manufacturer warranty will occur and damage to the speaker may result.</p> <p>High Pass Filter / Current Limiter can be used in place of the HPF2 inline 2 channel filter. It gives a central rack mounted solution for the DS series speakers filter and protection needs. This product or the HPF2 must be used with all DS series speakers or voiding of the manufacturer warranty will occur and damage to the speaker may result.</p>	

# DesignerBackBoxesSeries

			
	<b>DSBn - Backbox Narrow</b>	<b>DSB - Backbox</b>	<b>DSSW - SolidWall Backbox</b>
Dimensions			
Box Size (L x W x D)	20 7/8" x 8" x 2 13/16" (50 x 20.3 x 7.2 cm)	19 11/16" x 13 13/16" x 2 13/16" (50 x 35 x 7.2 cm)	17 15/16" x 13 13/16" x 1 13/16" (45.6 x 35.1 x 4.5 cm)
Box Size (L x W x D /cm)			
Required Opening (L x W)	17 11/16" x 8"	17 11/16" x 13 13/16"	17 15/16" x 13 13/16"
Required Opening (L x W /cm)	(45 x 20.3 cm)	(45 x 35 cm)	(45.6 x 35.1 cm)
Weight			
Actual Product	2.3 lbs. (1.04kg) each	4.6 lbs. (2.1kg) each	4.8 lbs. (2.2kg) each
Price Each			
Product Information	Aluminum backbox for the DS Narrow Speaker Panel loudspeakers. Suitable for 1/2" and 5/8" wallboard. Provides excellent sound insulation.	Aluminum backbox for the Designer Series loudspeakers. Suitable for 1/2" and 5/8" wallboard. Provides excellent sound insulation.	Powder coated metal backbox for solid, concrete or brick walls. Suitable for 1/2" and 5/8" wallboard. Provides excellent sound insulation.



# DesignerDSiSeries

		
<b>DSi-1</b>	<b>DSi-2dc</b>	<b>DSi-3</b>
Inwall/Ceiling/Front Vibrating Soundboard Open Back	Inwall/Ceiling/Front/Stereo Vibrating Soundboard Open Back	Inwall/Ceiling/Front Vibrating Soundboard Open Back
112Hz – 20kHz (+/-3dB)	112Hz – 20kHz (+/-3dB)	112Hz – 20kHz (+/-3dB)
15 watts 83dB (1w, 1m) 97dB (1w, 1m) 8 ohms	20 x 2 watts 83dB (1w, 1m) 2-ch driven Sync 101dB (1w, 1m) 2-ch driven Sync 8 ohms	30 watts 84dB (1w, 1m) 101dB (1w, 1m) 8 ohms
Single Channel	Dual Channel	Single Channel
15 3/4" x 11 7/8" x 1 5/8" (40 x 30 x 4 cm)	15 3/4" x 11 7/8" x 1 5/8" (40 x 30 x 4 cm)	15 3/4" x 11 7/8" x 1 5/8" (40 x 30 x 4 cm)
3.7 lbs. (1.6kg) each	3.9 lbs. (1.7kg) each	3.9 lbs. (1.7kg) each
HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.	HPF-2 or HPF-8 Must be used with HPF-2 or HPF-8 or other high pass crossover to protect the speaker and validate the warranty.
DSiB (Stud Wall) DSi-SW (Solid Wall)	DSiB (Stud Wall) DSi-SW (Solid Wall)	DSiB (Stud Wall) DSi-SW (Solid Wall)
Invisible built in speaker designed with a slightly smaller form factor. For smaller sized rooms requiring highly dynamic sound quality.	Invisible Dual Channel version of the DSi-1 for smaller rooms where having only one installed product is beneficial.	The DSi-3 is a more powerful version of the popular DSi-1 featuring several new design features that improve high frequency clarity on and off axis and increase low frequency extension and mid range accuracy. Designed for smaller sized rooms requiring highly dynamic sound quality.

Speaker Type	Engineering Principle
Enclosure Type	
Product Features	Frequency Response
Recommended Amp Power	Sensitivity
Max SPL, half space	Nominal Impedance
Modes	
Dimensions	Enclosure (L x W x D)
	Enclosure (L x W x D /cm)
Weight	Actual Product
Miscellaneous	High Pass Filter
	DSi Backbox (Call Factory)
Price	
Product Information	





# TriadContactInfo



**Triad Speakers, Inc**

15835 NE Cameron Blvd  
Portland, OR 97230

US Sales 1-800-666-6316

Factory +1-503-256-2600

Fax +1-503-256-5966

[www.triadspeakers.com](http://www.triadspeakers.com)

[orders@triadspeakers.com](mailto:orders@triadspeakers.com)

