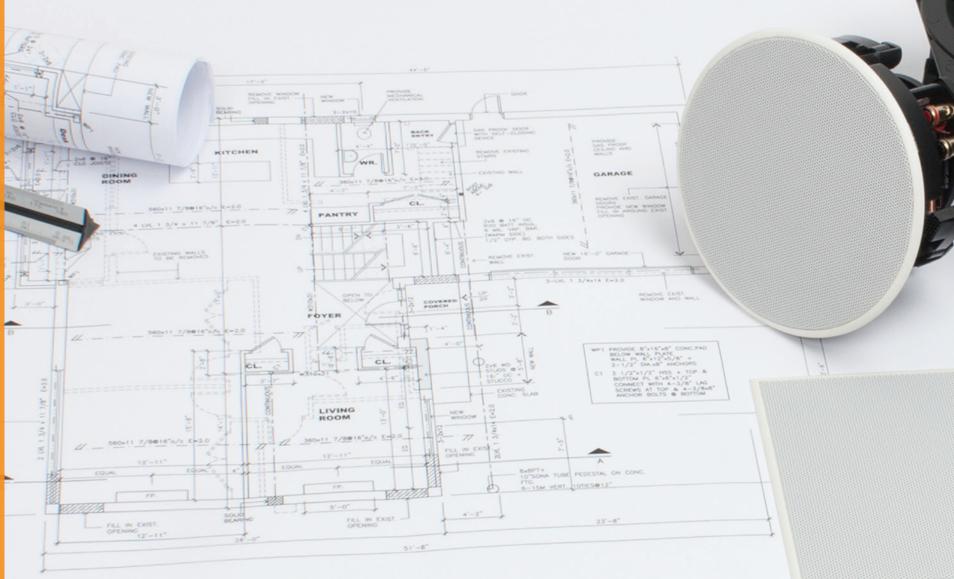
SONANCE®

Visual Performance Series



Inventor, innovator, leader

From the company that **invented the category** comes a range of speakers that will exceed your expectations in performance and aesthetics. Whether you are building a new home, or putting sound throughout your existing home, Sonance is **the innovator and unquestioned** leader in architectural speakers.



Visual Performance Series

- Elegant, sleek appearance disappears seamlessly into any space
- Three shapes and sizes to complement any décor
- Cutting edge design delivers the highest sonic performance
- Solutions for every room and for any application



Shapes and sizes to fit your design

With a range of **different shapes and sizes**, you will find a Sonance Visual Performance Series speaker to suit every aesthetic and **any application in every room** of your home.

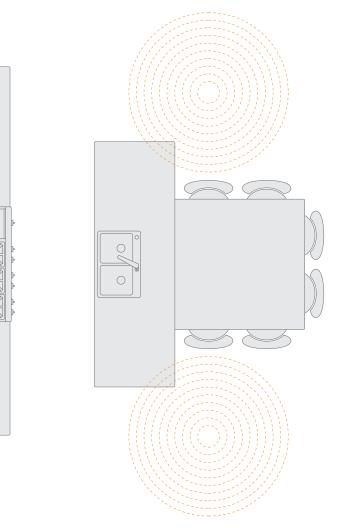
Sonance Visual Performance speakers are designed with easily paintable one-piece grilles to ensure they **blend in perfectly with your décor**.



Even coverage

Just as you have several lights across your ceiling to achieve consistent light levels, the same principle applies to your speakers.

With only two speakers in a room you have uneven volume levels ... too loud under the speakers and too quiet away from them.

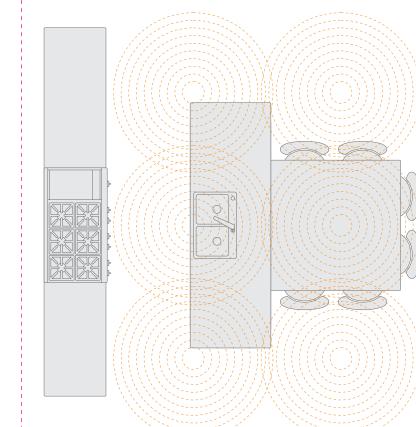




Even coverage

Just as you have several lights across your ceiling to achieve consistent light levels, the same principal applies to your speakers.

By using several smaller speakers you will not only enjoy perfectly even sound coverage throughout the room, it will also be less noticeable.





State of the art materials

When it comes to speaker drivers the lighter and more rigid the material, the faster they react to the audio signal; increasing their ability to reproduce music clearly, accurately and with precise detail.

Engineered for excellence

Tweeters

Ceramic Dome · Maximum rigidity + minimal mass · Critical detail, most accurate treble reproduction

Powder Coated Aluminum Dome

· Excellent rigidity + low mass

· High detail, accurate treble reproduction

Cloth Dome · Good rigidity + low mass · Smooth, natural treble reproduction

Cloth Dome · Good rigidity + low mass

· Smooth, natural treble reproduction

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Low diffraction, chambered tweeter for accurate high frequencies and clarity

Better sound, anywhere



Textured Polypropylene

Woofers & Midrange

· Great rigidity + low mass · Natural sounding bass response

Maximum rigidity + minimal mass

· Tightest, most accurate bass response

Polypropylene Woofer · Good rigidity + low mass · Good bass response



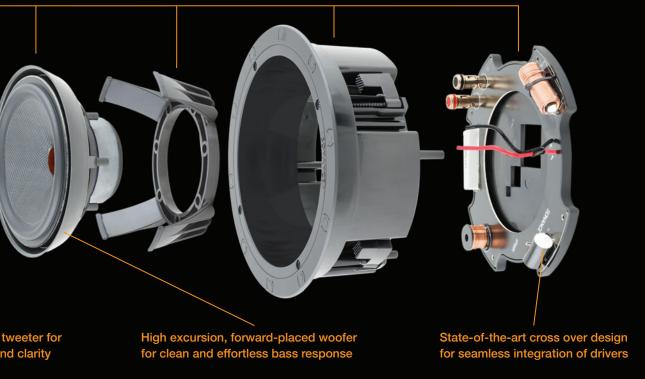
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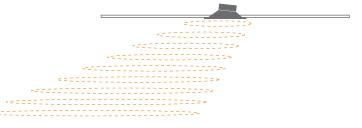
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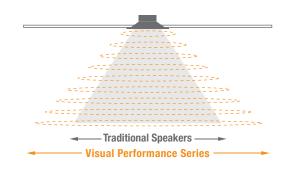


Pivoting drivers allow the speakers to be installed where they look best, while the sound can be

directed for the best coverage and performance.



Forward-placed woofer design and low diffraction tweeters provide a consistent and **smooth power** response, both on and off axis.



		Tweeter Material	Woofer / Mid Material	Frequency Response	Power Handling	Sensitivity	Dimensions (WxHxD)
Ô	VP42	1" (25mm) cloth dome, Ferrofluid®-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) textured polypropylene cone with a rubber surround	60Hz - 20kHz ±3dB	5 watts minimum; 70 watts maximum	89dB SPL (2.83V/1 meter)	5 9/16" x 8 7/8" x 3" (142mm x 225mm x 76mm)
	VP46	1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) Kevlar / Nomex laminated cone with a rubber surround	58Hz - 20kHz ±3dB	5 watts minimum; 80 watts maximum	90dB SPL (2.83V/1 meter)	5 9/16" x 8 7/8" x 3" (142mm x 225mm x 76mm)
· O	VP48	1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) carbon fiber / Rohacell laminated cone with a rubber surround	50Hz - 20kHz ±3dB	5 watts minimum; 100 watts maximum	90dB SPL (2.83V/1 meter)	5 9/16" x 8 7/8" x 3" (142mm x 225mm x 76mm)
Ô	VP62	1" (25mm) cloth dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) textured polypropylene cone with a rubber surround	45 Hz -20 kHz ± 3 dB	5 watts minimum; 125 watts maximum	89dB SPL (2.83V/1 meter)	8 3/8" x 12 1/4" x 3 1/2" (213mm x 311mm x 89mm)
Ô	VP66	1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) Kevlar / Nomex laminated cone with a rubber surround	43Hz - 20kHz ±3dB	5 watts minimum; 140 watts maximum	90dB SPL (2.83V/1 meter)	8 3/8" x 12 1/4" x 3 1/2" (213mm x 311mm x 89mm)
Ċ	VP68	1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) carbon fiber / Rohacell laminated cone with a rubber surround	40Hz - 20kHz ±3dB	5 watts minimum; 150 watts maximum	90dB SPL (2.83V/1 meter)	8 3/8" x 12 1/4" x 3 1/2" (213mm x 311mm x 89mm)
	VP82	1" (25mm) cloth dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange textured polypropylene cone with a rubber surround, pivoting	38 Hz -20 kHz ± 3 dB	5 watts minimum; 125 watts maximum	90dB SPL (2.83V/1 meter)	10" x 16" x 3 7/8" (254mm x 406mm x 98mm)
0	VP86	1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange Kevlar / Nomex laminated cone with a rubber surround, pivoting	34Hz - 20kHz ±3dB	5 watts minimum; 150 watts maximum	91dB SPL (2.83V/1 meter)	10" x 16" x 3 7/8" (254mm x 406mm x 98mm)
	VP88	1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange carbon fiber / Rohacell laminated cone with a rubber surround, pivoting	30Hz - 20kHz ±3dB	5 watts minimum; 175 watts maximum	91dB SPL (2.83V/1 meter)	10" x 16" x 3 7/8" (254mm x 406mm x 98mm)

 \bigcirc VP38R 0 0 0 VP42R 0 0 VP46R \odot VP48R VP60R \bigcirc Round | Square 0 VP62R 0 VP64R VP66R VP68R \bigcirc VP80R (\bigcirc) 00 VP82R $\bigcirc \bigcirc$ VP86R $\bigcirc \bigcirc$ VP88R

Tweeter Material	Woofer / Mid Material	Frequency Response	Power Handling	Sensitivity	Dimensions (Dia x D)	Dimensions Square Adapter	
3/4" (19mm) ceramic dome, Ferrofluid-cooled, in acoustic back chamber	3 1/2" (89mm) carbon fiber / Rohacell laminated cone with a rubber surround	75Hz — 20kHz ± 3dB	10 ohms nominal; 8 ohms minimum	83dB SPL (2.83V/1 meter)	4 5/16" x 3 15/16" (109mm x 99mm)	4 29/32" x 4 29/32" (124mm x 124mm)	
1" (25mm) cloth dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) textured polypropylene cone with a rubber surround	60Hz - 20kHz ±3dB	5 watts minimum; 70 watts maximum	89dB SPL (2.83V/1 meter)	6 7/8" x 3 3/4" (175mm x 95mm)	7" x 7" (178mm x 178mm)	
1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) Kevlar / Nomex laminated cone with a rubber surround	58Hz - 20kHz \pm 3dB	5 watts minimum; 80 watts maximum	90dB SPL (2.83V/1 meter)	6 7/8" x 3 3/4" (175mm x 95mm)	7" x 7" (178mm x 178mm)	
1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	4 1/2" (114mm) carbon fiber / Rohacell [®] laminated cone with a rubber surround	50Hz - 20kHz \pm 3dB	5 watts minimum; 100 watts maximum	90dB SPL (2.83V/1 meter)	6 7/8" x 3 3/4" (175mm x 95mm)	7" x 7" (178mm x 178mm)	
1" (25mm) cloth dome, Ferrofluid-cooled	6-1/2" (165mm) polypropylene cone with a rubber surround	48 Hz -20 kHz ±3 dB	5 watts minimum; 100 watts maximum	89dB SPL (2.83V/1 meter)	9 3/4" x 3 3/4" (248mm x 95mm)	9 7/8" x 9 7/8" (251mm x 251mm)	\bigcirc
1" (25mm) cloth dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) textured polypropylene cone with a rubber surround, pivoting	45 Hz -20 kHz ± 3 dB	5 watts minimum; 125 watts maximum	89dB SPL (2.83V/1 meter)	9 3/4" x 4 3/4" (248mm x 121mm)	9 7/8" x 9 7/8" (251mm x 251mm)	\bigcirc
1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) textured polypropylene cone with a rubber surround, pivoting	45 Hz -20 kHz ±3 dB	5 watts minimum; 125 watts maximum	89dB SPL (2.83V/1 meter)	9 3/4" x 4 3/4" (248mm x 121mm)	9 7/8" x 9 7/8" (251mm x 251mm)	\bigcirc
1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) Kevlar / Nomex laminated cone with a rubber surround, pivoting	43 Hz -20 kHz ±3 dB	5 watts minimum; 140 watts maximum	90dB SPL (2.83V/1 meter)	9 3/4" x 4 3/4" (248mm x 121mm)	9 7/8" x 9 7/8" (251mm x 251mm)	\bigcirc
1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	6 1/2" (165mm) carbon fiber / Rohacell laminated cone with a rubber surround, pivoting	40 Hz -20 kHz ±3 dB	5 watts minimum; 150 watts maximum	90dB SPL (2.83V/1 meter)	9 3/4" x 4 3/4" (248mm x 121mm)	9 7/8" x 9 7/8" (251mm x 251mm)	\bigcirc
1" (25mm) cloth dome, Ferrofluid-cooled	8" (203mm) polypropylene cone with a rubber surround	42 Hz -20 kHz ±3 dB	5 watts minimum; 125 watts maximum	90dB SPL (2.83V/1 meter)	11 5/8 x 3 3/4" (295mm x 95mm)	11 3/4" x 11 3/4" (299mm x 299mm)	\bigcirc
1" (25mm) cloth dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange textured polypropylene cone with a rubber surround, pivoting	38 Hz -20 kHz ±3 dB	5 watts minimum; 125 watts maximum	90dB SPL (2.83V/1 meter)	11 5/8" x 6 1/16" (295mm x 153.4mm)	11 3/4" x 11 3/4" (299mm x 299mm)	
1" (25mm) powder coated aluminum dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange Kevlar / Nomex laminated cone with a rubber surround, pivoting	34 Hz - 20kHz \pm 3dB	5 watts minimum; 150 watts maximum	91dB SPL (2.83V/1 meter)	11 5/8" x 6 1/16" (295mm x 153.4mm)	11 3/4" x 11 3/4" (299mm x 299mm)	
1" (25mm) ceramic dome, Ferrofluid-cooled, pivoting, in acoustic back chamber	8" (203mm) woofer, 4" (102mm) midrange carbon fiber / Rohacell laminated cone with a rubber surround, pivoting	30Hz - 20kHz ±3dB	5 watts minimum; 175 watts maximum	91dB SPL (2.83V/1 meter)	11 5/8" x 6 1/16" (295mm x 153.4mm)	11 3/4" x 11 3/4" (299mm x 299mm)	