



Model FS 6



Model FSC 1



Model FS 7

Model FS 8

FOCUS AUDIO

Signature Series 2008

Ultimate Musical Instruments

Steeped in a passion for accurate reproduction of sound and the ultimate enjoyment of music's many pleasures, Focus Audio, located in the center of the high-tech region of Ontario Canada, has been designing and building high performance loudspeakers for discerning audiophiles since 1993.

For years, we have been dreaming of producing the ultimate expression in the art of loudspeaker design: one that captures the life, scale and majesty of the original performance, in all its glory.

And now we bring you the Signature Series 2008, a new reference standard by which all others will be judged by.

Created by our musical passion and relentless pursuit of perfection, the Focus Signature Series 2008 is a leap forward in performance as emotionally closer to the live music than anything else in your home.

FOCUS AUDIO

Signature Series 2008



Model FSC 1



Model FS 6



Model FS 7



Model FS 8

SIGNATURE SERIES 2008				
Specifications	Model FSC 1	Model FS 6	Model FS 7	Model FS 8
Frequency Response:	45 Hz - 25 kHz \pm 3dB	45 Hz - 25 kHz \pm 3dB	35 Hz - 25 kHz \pm 3dB	40 Hz - 25 kHz \pm 3dB
Sensitivity:	91 dB/1 Watt/1 meter	86 dB/1 Watt/1 meter	86 dB/1 Watt/1 meter	91 dB/1 Watt/1 meter
Impedance:	Nominal 4 Ohms	Nominal 8 Ohms	Nominal 8 Ohms	Nominal 4 Ohms
Recommended Power:	20 - 300 Watts per channel	20 - 200 Watts per channel	20 - 300 Watts per channel	20 - 300 Watts per channel
Crossover Frequency:	2.5 kHz	2.5 kHz	2 kHz	2.5 kHz
Crossover Design:	Proprietary design using high purity copper coils and ultra fast polypropylene capacitors	Proprietary design using high purity copper coils and ultra fast polypropylene capacitors	Proprietary design using high purity copper coils and ultra fast polypropylene capacitors	Proprietary design using high purity copper coils and ultra fast polypropylene capacitors
Drivers:	One-1" specially coated ring tweeter with low compression chamber damping Two-5-1/2" long throw Nomex cone woofers with phase plug	One - 1" specially coated ring tweeter with low compression chamber damping One - 5-1/2" long throw Nomex cone woofer with phase plug	One - 1" specially coated ring tweeter with low compression chamber damping One - 7" long throw Nomex cone woofer with phase plug	One - 1" specially coated ring tweeter with low compression chamber damping Two - 5-1/2" long throw Nomex cone woofers with phase plug
Termination:	Bi-wire binding posts	Bi-wire binding posts	Bi-wire binding posts	Bi-wire binding posts
Wiring:	High purity copper wire	High purity copper wire	High purity copper wire	High purity copper wire
Size:	7.5" x 22.5" x 10" (H x W x D)	14" x 7.5" x 10" (H x W x D)	38" x 8" x 10" (H x W x D)	38" x 7.5" x 10" (H x W x D)
Weight:	Net weight 28 lbs each	Net weight 20 lbs each	Net weight 50 lbs each	Net weight 50 lbs each

Focus Audio Inc.

Address: 43 Riviera Drive, Unit #10, Markham, Ontario, Canada L3R 5J6

Telephone: 905 415 8773 Fax: 905 415 0456

www.focusaudio.com contact@focusaudio.com

Due to continuous research and development, Focus Audio reserve the right to amend or change any specification without notice.