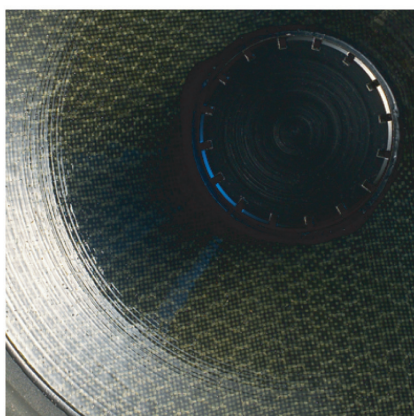
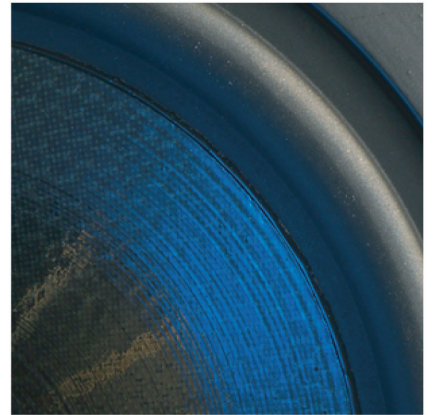






	SIGNATURE SERIES				
	FS68SE 10th anniversary edition	FS78SE 10th anniversary edition	FS688	FS788	FS888
Frequency Response	45 Hz - 25kHz +/- 3dB	35 Hz - 25kHz +/- 3dB	45 Hz - 25kHz +/- 3dB	35 Hz - 25kHz +/- 3dB	30 Hz - 25kHz +/- 3dB
Recommended Power	20-200 Watts per channel	20-350 Watts per channel	20-200 Watts per channel	20-350 Watts per channel	50-500 Watts per channel
Sensitivity	85 dB / 2.83V / 1 Meter	86 dB / 2.83V / 1 Meter	85 dB / 2.83V / 1 Meter	86 dB / 2.83V / 1 Meter	90 dB / 2.83V / 1 Meter
Impedance	Nominal 8 Ohms	Nominal 8 Ohms	Nominal 8 Ohms	Nominal 8 Ohms	Nominal 4 Ohms
Custom Made Tweeter	One 1-1/8" ScanSpeak Tweeter	One 1-1/8" ScanSpeak Tweeter	One 1-1/8" ScanSpeak Revelator	One 1-1/8" ScanSpeak Revelator	One 1-1/8" ScanSpeak Revelator
Normex / Kevlar Woofer	One - 5-1/2" Hexacone Driver	One - 7" Hexacone Driver	One - 5-1/2" Hexacone Driver	One - 7" Hexacone Driver	Two - 7" Hexacone Drivers
Crossover Components	Litz Wire Inductors and Metallized Capacitors	Litz Wire Inductors and Metallized Capacitors	Litz Wire Inductors and Metal Film and Foil MultiCaps	Litz Wire Inductors and Metal Film and Foil MultiCaps	Litz Wire Inductors and Metal Film and Foil MultiCaps
Bi-Wire Termination	Cardas Binding Posts	Cardas Binding Posts	Cardas Binding Posts	Cardas Binding Posts	Cardas Binding Posts
Wiring with Silver Solder	Pure copper wire	Pure copper wire	Pure copper wire	Pure copper wire	Pure copper wire
Size (H x W x D)	13" x 7" x 10"	38" x 9" x 9"	13" x 7" x 10"	40" x 9" x 11"	46" x 9" x 14"
Net Weight	20 lbs	55 lbs	20 lbs	65 lbs	85 lbs

FOCUSAUDIO

43 RIVIERA DRIVE, UNIT 10. MARKHAM, ONTARIO, CANADA. L3R 5J6.
 TELEPHONE (905)415-8773 FACSIMILE (905)415-0456 CONTACT@FOCUSAUDIO.COM

WWW.FOCUSAUDIO.COM