

Specifications

SuperCenter X

Speaker Dimensions:	5- ³ / ₄ " (14.6 cm) H* x 20" (50.8 cm) W x 11" (28.0 cm) D *(height is with no feet)
Weight:	15 lbs. (7.0 kg)
Frequency Response:	45 Hz – 35 kHz
Efficiency:	90 dB
Nominal Impedance:	4Ω (Compatible with 8Ω)
Driver Complement:	Two 5- ¹ / ₄ " cast-basket mid/bass drivers One High-Velocity Folded Ribbon (HVFR™) high-frequency radiator One 7" x 10" quadratic planar low-frequency radiator
Rec. Amplification:	20 – 200 Watt/channel

SuperCenter XL

Speaker Dimensions:	5- ³ / ₄ " (14.6 cm) H* x 29" (73.5 cm) W x 11" (28.0 cm) D *(height is with no feet)
Weight:	21 lbs. (9.5 kg)
Frequency Response:	36 Hz – 35 kHz
Efficiency:	91 dB
Nominal Impedance:	4Ω (Compatible with 8Ω)
Driver Complement:	Two 5- ¹ / ₄ " cast-basket mid/bass drivers One High-Velocity Folded Ribbon (HVFR™) high-frequency radiator Two 6- ³ / ₄ " x 8" quadratic planar low-frequency radiators
Rec. Amplification:	20 – 250 Watt/channel

SuperCenter Reference

Speaker Dimensions:	5- ³ / ₄ " (14.6 cm) H* x 35" (88.9 cm) W x 11" (28 cm) D *(height is with no feet)
Weight:	31 lbs. (14 kg)
Frequency Response:	33 Hz – 35 kHz
Efficiency:	91 dB
Nominal Impedance:	4Ω (Compatible with 8Ω)
Driver Complement:	Four 5- ¹ / ₄ " High-definition, cast-basket, Focused Field™ magnet structure, mid/bass drivers One High-Gauss Neodymium High-Velocity Folded Ribbon (HVFR™) Tweeter Two 6- ³ / ₄ " X 8" planar low-frequency radiators One 7" X 10" planar low-frequency radiator
Rec. Amplification:	20 – 350 Watt/channel

Specifications are subject to change without notice.