

TABELA DE PREÇOS 2026

SILVER 8G



							
Model	Silver 50 8G	Silver 100 8G	Silver 300 8G	Silver 500 8G	Silver Centre 8G	Silver On-Wall 8G	Silver AMS 8G
System Format	2-Way	3-Way	3-Way	3-Way	2-Way	3-Way	3-Way
Sensitivity (2.83v @ 1m, Free-Field)	86.5 dB	87 dB	88 dB	90 dB	89 dB	N/A	85.5 dB
Sensitivity (2.83v @ 1m, Installed)	N/A	N/A	N/A	N/A	N/A	88 dB	N/A
Recommended Amplifier Power (RMS, Music Signal)	50 - 200 W into 4 Ohms 25 - 100 W into 8 Ohms	100 - 400 W into 4 Ohms 50 - 200 W into 8 Ohms	100 - 400 W into 4 Ohms 50 - 200 W into 8 Ohms	125 - 500 W into 4 Ohms 60 - 250 W into 8 Ohms	100 - 400 W into 4 Ohms 50 - 200 W into 8 Ohms	50 - 200 W into 4 Ohms 25 - 100 W into 8 Ohms	30 - 120 W into 4 Ohms 15 - 60 W into 8 Ohms
Continuous Power Handling (CTA 426-B)	100 W	200 W	200 W	250 W	200 W	100 W	60 W
Nominal Impedance	8 Ohms	8 Ohms	8 Ohms	4 Ohms	8 Ohms	8 Ohms	8 Ohms
Minimum Impedance (20Hz to 20kHz)	3.8 Ohms @ 240 Hz	3.7 Ohms @ 140 Hz	3.9 Ohms @ 3 kHz	3.6 Ohms @ 2 kHz	4.0 Ohms @ 160 Hz	5.5 Ohms @ 20 kHz	3.5 Ohms @ 6.8 kHz
Drive Unit Complement	1 x 6" C-CAM RST III mid-bass driver 1 x 25mm C-CAM Gold Dome tweeter	1 x 8" C-CAM RST III mid-bass driver 1 x 3" C-CAM RST III mid-range driver 1 x 25mm C-CAM Gold Dome tweeter	2 x 6" C-CAM RST III mid-bass driver 1 x 3" C-CAM RST III mid-range driver 1 x 25mm C-CAM Gold Dome tweeter	2 x 8" C-CAM RST III mid-bass driver 1 x 3" C-CAM RST III mid-range driver 1 x 25mm C-CAM Gold Dome tweeter	2 x 6" C-CAM RST III mid-bass driver 1 x 3" C-CAM RST III mid-range driver 1 x 25mm C-CAM Gold Dome tweeter	1 x 6" C-CAM RST III mid-bass driver 1 x 25mm C-CAM Gold Dome tweeter	1 x 5 1/4" C-CAM RST III mid-bass driver 1 x 25mm C-CAM Gold Dome tweeter with optimised waveguide
Frequency Response, In-Room (-6dB)	43 Hz - 35 kHz	33 Hz - 35 kHz	30 Hz - 35 kHz	28 Hz - 35 kHz	66 Hz - 35 kHz	44 Hz - 35 kHz	82 Hz - 35 kHz
Maximum Peak SPL (AES75, Z-weighted)	110 dB	114 dB	116 dB	119 dB	120 dB	112 dB	111 dB
Bass Alignment	Ported Technology Name TBC	Ported Technology Name TBC	Ported Technology Name TBC	Ported Technology Name TBC	Sealed	Ported Technology Name TBC	Sealed
Port Tuning Frequency	52 Hz	37 Hz	41 Hz	33 Hz	N/A	47 Hz	N/A
Crossover Frequency	LF/HF: 2.6 kHz	LF/MF: 610 Hz MF/HF: 2.9 kHz	LF/MF: 610 Hz MF/HF: 3.3 kHz	LF/MF: 640 Hz MF/HF: 2.8 kHz	LF/MF: 620 Hz MF/HF: 3.0 kHz	LF/HF: 2.9 kHz	LF/HF: 2.8 kHz
External Dimensions with all accessories fitted (H x W x D)	335 x 185 x 332 mm (13 3/16 x 7 5/16 x 13 1/16")	440 x 230 x 354 mm (17 5/16 x 9 1/16 x 13 15/16")	1020 x 295 x 410 mm (40 3/16 x 11 5/8 x 16 1/8")	1120 x 340 x 432 mm (44 1/8 x 13 3/8 x 17")	205 x 511 x 272 mm (8 1/16 x 20 1/8 x 10 11/16")	465 x 300 x 135 mm (18 5/16 x 11 13/16 x 5 3/16")	185 x 185 x 312 mm (7 5/16 x 7 5/16 x 12 5/16")
Available Finishes	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White	European Walnut High Gloss Black Satin White
Available Finishes	Pair	Pair	Pair	Pair	Single	Single	Pair
Weight (each)	8.2 kg (18 lb 1 oz)	12.1 kg (26 lb 11 oz)	19.3 kg (42 lb 9 oz)	24.3 kg (53 lb 9 oz)	11.7 kg (25 lb 13 oz)	8.9 kg (19 lb 10 oz)	4.5 kg (9 lb 15 oz)
	1000€ (Par)	1800€ (Par)	2400€ (Par)	3100€ (Par)	1000€ (Unidade)	550€ (Unidade)	1000€ (Par)