



Technical specifications

Far field monitor

Type	Active – three power amplifiers
System	Three-way
Crossover Frequency	260 Hz (slope: 12 dB/octave) 5 kHz (slope: 24 dB/octave)
Dimensions	Height x Width x Depth 60 cm x 32 cm x 59 cm / 23.6" x 12.6" x 23.2"
Free Field Frequency Response	±2dB: 28 Hz - 30 kHz
SPL in Free Field @ 1m	RMS: 110 dB (single) Peak: 118 dB (pair)
Weight	37 kg / 81.4 lbs

Loudspeakers

Bass/Mid-Range Loudspeaker	Ø 26 cm / 10.2" Diaphragm: edge coated reed/paper pulp, surround: rubber
Midrange Loudspeaker	Ø 15 cm / 5.9" Diaphragm: cellulose, surround: rubber
Tweeter loudspeaker	Ø 2.5 cm / 1" in two versions: Titanium dome Fabric dome



Amplifiers

Bass/Mid-Range Power Amplifier	f=1kHz, THD=1%: 280 W RMS @ 4Ω
Midrange Power Amplifier	f=1kHz, THD=1%: 160 W RMS @ 8Ω
Tweeter Power Amplifier	f=1kHz, THD=1%: 200 W RMS @ 6Ω

Inputs, Outputs

Input	Two types (common socket Combo): XLR symmetrical (balanced) TRS symmetrical (balanced) "6.3 mm" Input impedance 10 k Ω
„Loop Through” Output	XLR symmetrical Output Impedance 100 Ω