

TECH SPECS

Technical Data

Speaker Type 2-Way Active Speaker

Acoustical data

Frequency Response [-10dB] 52 - 20.000 Hz

Frequency Response [-3dB] 67 - 19.600 Hz

Max SPL 129 dB

HF 1" Exit, 1.4 v.c.

Type HF Compression driver

Horizontal Directivity 100° (85° up/120° down)

Vertical Directivity 85° (+25°/-60°)

Horn Asymmetrical Horn

LF 12", 2" v.c.

Amplifier

Amp Technology Amp SMPS Power supply dual range

Amp Class Class D

RMS Power 600 W

Peak Power 1200 W

Processor

Controller DSP 56 bit

AD/DA Converter 24 bit/48 KHz

System Presets Rotary Encoder (8 Presets)

CrossOver Frequency 2000 Hz

Limiter Peak, RMS, Thermal

Advanced DSP Functions Linear Phase FIR Filters

Input

Signal Input 1x Combo (XLR/Jack 6.3 mm) MIC/Line

1x Combo (XLR/Jack 6.3 mm) MIC/Inst

Signal Output 1x XLR Male (CH1 Link/Mix OUT)

Selectable

Mechanics

Housing Polyporpylene PP

Grille Full grille

Handles 1 on left Side, 1 on Top

Rigging Points 2x M10 on Top + 1x M10 on Back

Pole Mount D36 mm

Angles up Monitor use 45°

Width 350 mm (13.78 in)

Height 642 mm (25.28 in)

Depth 349 mm (13.74 in)

Weight 14.3 kg (31.53 lbs)