

Specifications

System Type	2-Way Premium Multi-Purpose Loudspeaker with 12" Differential Drive® Woofer and D2 Dual Driver
Components	1 x 2262H 12" Diameter Dual (3 in) Voice Coil, Neodymium Differential Drive®, Direct Cooled™ Transducer 1 x D2430K D2 Dual Diaphragm Dual Voice Coil Compression Driver
Coverage Pattern	90 x 50 degrees
Frequency Range (-10dB)	51 Hz - 21.5 kHz (short throw mode, free field) 44 Hz - 21.5 kHz (monitor mode, half-space)
Frequency Response (±3 dB)	69 Hz – 20 kHz (short throw mode, free field) 58 Hz - 20 kHz (monitor mode, half-space)
Sensitivity	96 dB LF, 108 dB HF
Nominal Section Impedances	8 ohms LF, 20 ohms HF
Transducer Power Rating (AES 2 hour)	1000W LF, 200W HF cont 4000W LF, 800W HF peak
Dimensions (H x W x D)	548.6mm x 396.2mm x 304.8mm (21.6in x 15.6in x 12in)
Net Weight (each)	19.1 kg (42 lbs)
Maximum Peak Output *2	132 dB (Preset: VTX F12 80)
Nominal Impedance	LF = 8 ohms HF = 20 ohms
LF Driver	1 x 12" Diameter Dual (3 in) Voice Coil, Neodymium Differential Drive®, Direct Cooled™ Transducer
HF Driver	1 x D2430K D2 Dual Diaphragm Dual Voice Coil Compression Driver
Enclosure	Symmetrical stage monitor (53 degree angle); 18 mm, 11-ply Baltic birch plywood; black DuraFlex™ finish; integral recessed handle

Suspension / Mounting	Integral pole mount socket (35 mm diameter); 16 x M10 mount points; Optional U-bracket and extension rod (SS5-BK) accessories available
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