

Crossovers

9 Volt Output



(DSP) Audio Processor



MODEL

STX104
STX2448

OUTPUTS

- 5 LOW (With Bass Boost + Subsonic Filter) - MID LOW - MID HIGH - HIGH - FLAT
4 DIGITAL CROSSOVER - EQUALIZER - LIMITER - DELAY - FREQUENCY GENERATOR



Vulcan Line



MODEL	# CHANNELS	RMS POWER at 14,4 V	RMS POWER at 12,6 V	FREQ RESP
VULCAN 2000 - 1Ω	1	2600w RMS 1Ω	2015w RMS 1Ω	10Hz to 22kHz
VULCAN 2000 - 2Ω	1	2750w RMS 2Ω	2115w RMS 2Ω	10Hz to 22kHz
VULCAN 3000 - 1Ω	1	3500w RMS 1Ω	3100w RMS 1Ω	10Hz to 22kHz
VULCAN 3000 - 2Ω	1	3900w RMS 2Ω	3000w RMS 2Ω	10Hz to 22kHz
VULCAN 5000 - 1Ω	1	5300w RMS 1Ω	5000w RMS 1Ω	10Hz to 12kHz
VULCAN 5000 - 2Ω	1	5300w RMS 2Ω	5000w RMS 2Ω	10Hz to 12kHz
VULCAN 8000 - 1Ω	1	8600w RMS 1Ω	8000w RMS 1Ω	10Hz to 12kHz
VULCAN 8000 - 2Ω	1	8700w RMS 2Ω	8000w RMS 2Ω	10Hz to 12kHz



MODEL	# CHANNELS	RMS POWER at 2 Ohm 13,8 V	RMS POWER at 4 Ohm 13,8 V	FREQ RESP
IR400.4 - 2Ω	4	4 x 100W	4 x 60W	10Hz to 30kHz
HL800.4 - 2Ω	4	4 x 260W	4 x 165W	10Hz to 26kHz
HL1200.4 - 2Ω	4	4 x 320W	4 x 170W	10Hz to 26kHz
HL2000.4 - 2Ω	4	4 x 580W	4 x 364W	19Hz to 26kHz



MODEL	# CHANNELS	RMS POWER at 12,6 V	RMS POWER at 14,4 V	FREQ RESP
EX3000 BLACK - 1Ω	1	3000W 1Ω	3350W 1Ω	10Hz to 20kHz
EX3000 BLACK - 2Ω	1	3000W 2Ω	3700W 2Ω	10Hz to 20kHz