VSX® 26
LOUDSPEAKER MANAGEMENT SYSTEM

ANY COMBINATION OF INPUT-TO-OUTPUT IS CONFIGURABLE TO MATCH YOUR SYSTEM NEEDS.



A DSP-based, 2x6 loudspeaker management system that boasts a 48kHz sample rate, fully adjustable crossover points, any-input-to-any-output flexibility and USB A&B ports to access upgrades and GUI, plus memory storage. Every input features the 27-band graphic EQ Autograph® algorithm for automatic EQ settings, compressor/limiter and delay (340 ms), while every output features crossover/bandpass filter (Butterworth, Bessel, Linkwitz-Riley), parametric EQ (5-band, high-pass, low-pass notch, horn EQ, all-pass), compressor/limiter and delay with polarity inversion.

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Two inputs / six outputs; 48kHz sample rate, 24-bit 256x over-sampled Delta-Sigma AD, DA; USB A & B ports for memory storage and computer interface; XLR inputs and outputs, AES-EBU digital input; +24dBu inputs and outputs; Phantom power +48 volt; Built-in signal generator (white, pink, sine); Computer GUI via USB; Easy preset and system updates via Internet; Fully adjustable crossover points; Easy-to-read LCD screen.

Weight: 7.0lbs / 3.175kg

Features per input: 27-band Para-Graphic EQ; Compressor / Limiter; Delay (340 ms); Features per output: Crossover / Bandpass filter (Butterworth, Bessel, Linkwitz-Riley); Parametric EQ (5-band, HP, LP notch, horn EQ, all-pass); Compressor / Limiter; Delay with polarity inversion.



Software updates and loudspeaker presets for QW®, SP® and Versarray™ are available online at http://www.peavey.com/support/software/vsx26_presets.cfm

PVR™ 2 MEASUREMENT MICROPHONE

Reference-style flat frequency response ; Ideal for room analysis and special recording applications; Ideal for use with the VSX™ processor; Rugged metal construction; Includes hardshell carrying case.

