VSX™ 26



OVERVIEW

Take control of every facet of your sound reinforcement with Peavey's new VSX loudspeaker management systems. The VSX 26 and VSX 48 feature exclusive Peavey digital processing technology, upgradeable software and functionality for use in single- or multi-zone applications-an all-in-one solution in a single 1U rack space! Any combination of input to output is user configurable to match your system needs. Symmetrical and asymmetrical crossover configurations are user selectable.

FEATURES

- 48 kHz sample rate, 24-bit 256x over-sampled Delta-Sigma AD, DA
- USB A & B ports for memory storage and computer interface (PC and Mac)
- XLR inputs and outputs, AES-EBU digital input
- +24 dBu inputs and outputs
- Phantom power +48 volt
- Built-in signal generator (white, pink, sine)
- Easy preset and system updates via Internet
- Fully adjustable crossover points
- Easy-to-read LCD screen
- Features per input: 27-band Graphic EQ Autograph® algorithm for automatic EQ settings, 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
- 2 input/6 output loudspeaker DSP management system
- Weight Unpacked: 7.00 lb(3.175 kg)
- Weight Packed: 9.00 lb(4.082 kg)
- Width Packed: 4"(10.16 cm)
- Height Packed: 23.62"(59.9948 cm)
- Depth Packed: 11.75"(29.845 cm)