



Mixer Karaoke with 99 DSP effects



DSP-99

Features:

- 99 kinds of digital reverberation effects
- Music-thrilling effect
- Built-in electronic frequency divider, realizing ultra-low sound audio output (crossover point adjustable)
- 2 signal inputs (switchable)
- Independent Adjustment (Volume, depth, time), Microphone (volume, treble, bass)



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Model	DSP-99
Frequency response	20Hz(0.15kHz) ~ 0.13db
Tone control range	20Hz(0.15kHz) ~ 0.1 ~ 3 db
HF	11STEPS(421/2)TONE
Effect echo response	4-10dB(100Hz)
Ultra-low sweep	Max. 0-198MS
	50Hz~250Hz

Microphone Professional Actuator vocal Instrument sound Optimizer



EX-3000

Features:

- Stereo high-low frequency sound
- System load reduction by eliminating unwanted low-frequency signal
- Selectable Center frequency of high frequency pumping (from 1K to 8KHz)
- Independent high and low frequency design



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TECHNIQUE INDEX

Model	EX-3000
Balanced input/output	
Signal-to-noise ratio (A weighted)	-85dB
Frequency response	20Hz(100dB)
Maximum low frequency compensation	+15dBu
Input impedance	20K balanced/DK unbalanced
Output impedance	300K balanced/150K unbalanced

Dual-Channel Feedback Suppressor



CHARACTERISTIC

S2.0 is a dual-channel feedback suppression processor with all the features you would expect from a professional product.

TECHNIQUE INDEX

Model	S2.0
Power supply	AC~220~230V, 50/60Hz
Frequency shift	5Hz~1Hz
Transmission gain	5~4dB
Live output impedance	500Ω
Frequency response	no-shift frequency: 20Hz~20KHz shift frequency: 150Hz~15KHz

- #### Features:
- 2 in 2 out microphone start-up automatically anti-howling effect
 - Stereo or Dual Independent Channel Processing
 - Live and Fixed Filter Modes
 - Selectable Filter Lift Times