

VERB-256

Digital Effects Processor



ELECTRICAL

- o Frequency Response : +0.5/-1, 5dB, 20Hz-20kHz
- o S/N Ratio (Processed) : 80dB "A" wtd, 50Hz-22kHz
- o S/N Ratio (Bypass) : 90dB "A" wtd, 50Hz-22kHz
- o THD+Noise : <0.008%@1kHz (0dBV, Bypass)

A/D-D/A CONVERTERS

- o A/D Converter : 20bit/48kHz
- o D/A Converter : 20bit/48kHz

FRONT PANEL

- o Controls : In/Out Levels, Program Selections
- o Indicators : Power Switch, Signal Clip LED

SPECIFICATIONS

Rear Panel :

- Inputs : 2 Combo
- Outputs : 2 1/4" (6.35mm) Unbalanced
- Bypass : 1 1/4" (6.35mm) Unbalanced
- Power : 9V AC, 500mA
- Dimensions (WxDxH) : 7.76"x5.12"x1.73" / 197mm x 131mm x 44mm
- Net Weight : 1.26 lbs. / 0.76kg

EFFECTS

PRESET	DESCRIPTION	PARAMETER
VOCAL 1	Reverb, Simulating a Room With a Small Delay Time.	Decay Time Pre-Delay
VOCAL 2	Reverb, Simulating a Small Space With a Slight Decay Time.	Decay Time Pre-Delay
LARGE HALL	Reverb, Simulating a Large Acoustic Space.	Decay Time Pre-Delay
SMALL HALL	Reverb, Simulating The Acoustics Of a Stage Space.	Decay Time Pre-Delay
LARGE ROOM	Reverb, Simulating a Atudio With Many Early Reflections.	Decay Time Pre-Delay
SMALL ROOM	Reverb, Simulating a Bright Studio Room.	Decay Time Pre-Delay
PLATE	Simulates Bright Plate Reverb.	Decay Time Pre-Delay
TAPE REVERB	Simulates Classic Tape Delay Created By Multiple Playback Heads.	Decay Time Pre-Delay
SPRING REVERB	Simulates The Lightly Stretched Sound Of Spring Reverb From Analog Transducers.	Decay Time Pre-Delay
MONO DELAY	Reproduces The Signal Sfter a Small Period Of Time.	Delay Period
STEREO DELAY	Reproduces The Signal After a Small Period Of Time With a Slight Difference Between The Two Stereo Channels.	Delay Period Feedback
FLANGER	Classic Stereo Flanging Effect, Similar To a Jet Plane Taking Off.	Rate
CHORUS	Simulates The Full, Complex, Watery Sound Of Several Instruments Playing The Same Thing.	Rate
DELAY + REVERB	Delay Effect With Room Reverb.	Delay Period Reverse Decay Time
FLAGER + REVERB	Stereo Flanger Effect With Room Reverb.	Flanger Rate Reverse Decay Time
CHORUS + REVERB	Stereo Chorus Effect With Room Reverb.	Chorus Rate Reverse Decay Time

All features & specifications subject to change without notice. © Natthapong Sales & Service Co., Ltd.

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