

REVERBERATION SOUND AMPLIFIER

HOW TO USE :

- INPUT 1 and 2 are used as INPUT for microphones, electric guitars and other instruments. INPUT 1 and 2 have a volume control respectively and you can enjoy mixing play very easy with each other.
In INPUT 1, you can not enjoy mixing playing using JACK 1 and 2 of INPUT 1 as well as the same using in INPUT 2, however, to play with two same kind of instruments such as;- microphones, electric guitars and etc., connecting to JACK 1 and 2 of the same INPUT is possible.
- Connect OUTPUT of this model to INPUT of guitar amplifiers and etc.
- Set the volume control for INPUT of this model at the point just before distortion is caused in the sound.
- Adjust the reverberation sound with a knob of REVERB.
- FOOT JACK is used for ON or OFF of reverberation effect. (foot switch is optional accessory.)

SPECIFICATIONS

Input	: input 1.2 10 mV 100 K Ω
Output	: 8 mV Load Impedance 500 K Ω
Frequency Response	: 100-12,000 hz
Hum and Noise	: 50db or Less
Semiconductors	: 4 Trnsistors
Reverb Unit	: 1 pcs
Power Souce	: 117 or 230 Volts 50-60 Hz
Size	: 285 X 120 X 120 mm

