

# Manual

**JDI-01** 

Thank you for purchasing our product, please read these instructions carefully before using it.

### Warning

- 1. Do not disassemble or repair this unit by yourself.
- 2. Do not use or store this unit in the following circumstances: high temperature, high humidity, dirty or strong shock places.
- 3. Do not drop off this unit or bump this unit off hard surface.
- 4. Do not use cleaning liquid or alcohol to clean this unit in case of damage.
- 5. Remove batteries if not using the unit for a long period of time.
- 6. Please dispose the used battery properly.

#### II. Battery replacement

- 1.Press the front of the battery cover and then slide back to remove the cover. Take out the flat batteries.
- 2. Put the battery into the battery compartment by placing the negative(-) pole of battery facing inside. Insert the front of cover. and then press down and push to close.

## III. How to use

- A. LINE IN——It inputs signal of instrument or PowerAmp .

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  B. FROM SPEAKER——It Inputs the PowerAmp output Signal. When using the FROM SPEAKER, A speaker shouldbe hooked up to TO SPEAKER, Otherwise it may damage the AMP.
  C. XLR OUT——Balance signal output, It connects MIXER or other Audio equipment with XLR input.
  D. GROUND LIFT——Ground lift switch, Connecting the input signal ground to the ground wire between XLR output and equipment, It can reduce or eliminate the noise when the ground wires are interfered,
  E.When using the battery inside or DC9V, please plug audio connectors in the LINE IN or FROM AMP. Or it won't work.
  F. Power supply——When using the DC9V, the battery supply will be cut off automatically. When using the 48V phantom Power, JDI-01 will be power supplied when turn on the phantom power output button of the connecting device.
  G. CAB/4\*12 selective switch, selects the 2\*12 COMBO or 4\*12 CABINET effects.

# <u>IV. Specifications</u>

Input Impedance: FROM AMP: 500k  $\Omega$ LINE IN:  $15k \Omega$ 

Output Impedance: XLR OUT: 600  $\Omega$ 

Running Current: 7ma

Power: 6F22 9V Battery/ DC 9V adapter/48V phantom power

Dimension:  $120(L) \times 97(W) \times 55(H)$  mm

Weight:275g

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