

PS-500 BATTERY POWER SUPPLY

Thank you for choosing JTS PS-500 Battery Power Supply. In order to obtain the best efficiency, you are recommended to read this manual before using.

Feature

- PS-500 the battery power supply provides 9V phantom power to condenser microphones by using a 9V battery.
- Two mini XLR (M) inputs.
- Separate volume controls can be set independently, which make PS-500 work as a mixer.
- Reliable plastic belt clip makes it easy to attach PS-500 to a belt.

Parts Identification

- ① Case
- ② Audio Input Socket (4P Mini XLR, Male)
- ③ Audio Output Socket (3P XLR, Male)
- ④ Volume Control
- ⑤ Power On/Off LED Indicator
- ⑥ MIC / LINE Level Switch
- ⑦ On / Off Switch
- ⑧ Belt Clip
- ⑨ Battery Compartment



Use Instruction

Installation (Figure 1)

1. Connect a microphone to the XLR inputs. (IN L / IN R)
2. Connect the XLR output (OUT) to a mixer by using an audio cable.
3. Switch MIC / LINE to match the output level to the input of the connected mixer.



Figure 1

Operation

1. Insert one piece of 9V battery to the battery compartment.
2. Switch to ON to power the PS-500. Switch to OFF to stop the battery power supply. (Figure 2)
3. Adjust the volume of the right / left side input on the right / left side of the case. (Figure 3)

LED Indicator

LED indicator shows the On/Off status. (Figure 2)

When the LED lights up, the PS-500 is ON and the power supply is normal.

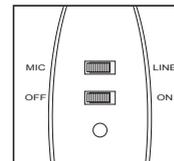


Figure 2

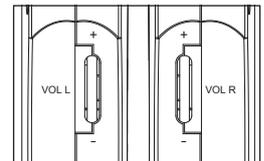


Figure 3

Specification

- Frequency Response: 20 to 20 KHz
- Power Supply: Battery Power 9V
- Current Consumption: max. 10 mA
- Input Impedance: 5k Ω
- Output Impedance: 200 Ω unbalanced
- Input: Mini XLR - M (2 channels)
- Output: XLR - M

Dimension (m/m)

