

PSC Balanced Distribution Amp

Instructions

1. Remove slide-out battery holder and insert a fresh 9V Alkaline battery being careful to match the polarity to the drawing inside the holder.
2. Slide the battery holder back into the rear of the unit until it clicks. For battery operation, set the front panel power switch to "BATT". The LED on the front panel will be solid green with a good battery and will turn red when the battery gets low.
3. For external powering, connect an optional DC power supply to the power connector on the back. The center pin is Positive . Power requirements: 6 – 15 Volts @ 100 milliamps or greater. Set the power switch to "EXT"
4. Plug in a LINE LEVEL signal source using an XLR audio cable into the "INPUT" port on the rear of unit.
5. Connect XLR cables to the "OUTPUT" ports to supply the signal to other devices such as recorders, mixers or other distribution equipment.
6. Adjust each output's level using the front panel controls. Each of the 3-front panel controls operates the port directly behind it.

END