

WHIRLWIND MICPOWER

The Whirlwind MICPOWER is a simple to use, portable phantom power supply, requiring two 9V batteries (not included) for operation. It is designed to work with most electret condenser microphones and will deliver between +12 and +18VDC under nominal loads.

The MICPOWER is housed in a rugged steel case for durability, better shielding, and enhanced noise rejection.

On the MICPOWER are two XLR jacks, a power switch and an LED as outlined below:

XLR JACKS

The female XLR is used for the input connection from a microphone. The male XLR is used for the output connection to a mixing console. The phantom DC voltage is blocked to the output to avoid the loud popping that occurs when plugging in equipment that is turned on.

POWER ON/OFF SWITCH

POWER/BATTERY SENSOR LED

When the power switch is in the ON position, the LED will illuminate if the batteries are supplying sufficient power to operate the unit (at least 13VDC to a microphone at 4mA). Replace the batteries if the LED fails to light when the ON/OFF switch is in the ON position.

BATTERY INSTALLATION

A fresh set of alkaline batteries will provide approximately 50 hours of continuous operation at a constant 4mA load. To install or replace the batteries, loosen the thumbscrew located on the end of the unit. Depress the female XLR release button and swing open the hinged cover. Snap batteries into the holders, close cover and tighten thumbscrew. Always replace both batteries.

This product is warranted to be free of defects in materials or workmanship to the original purchaser for a period of 2 years from the date of purchase. Should warranty service be required, return the unit postage paid along with the original sales receipt to:

Whirlwind Music Dist., Inc.
99 Ling Road
Rochester NY 14612

Whirlwind will, at its option, repair or replace the unit. This warranty does not cover damage resulting from abuse, unauthorized modifications or use of the product in unintended applications.