

PS-2B

Battery or AC Powered 12V/48V Phantom Power

Description

Condenser microphones demands various power specification. 48V phantom is the most common spec., and some demands lower 12V only. PS2B works with both 12V and 48V spec. with 2 x 9V batteries or suitable AC adapter. Plastic armor protects the unit when use at outdoor, also serve as stacking feet

This phantom power adapter has a nice mini shape with vibration decreasing design. It can be piled up in use. This makes it very convenient and reliable for either indoor or outdoor use.

Features

- Powered by 2x9V batteries.
- Supply power to 2 microphones simultaneously.
- 3-position switch (12V/OFF/48V): 48V for microphones with working voltage between 24V and 48V; 12V for microphones with lower voltages. OFF to shut the power and the green LED turns off.
- Battery power is convenient for outdoor and portable use. Turn the unit off to save battery power.
- Low-noise circuit design.

Specifications

Input connectors:

2 x XLR (female)

Output connectors:

2 x XLR (male)

Power supply:

2 x 9V (1604A) batteries or 12V DC Adapter (Optional)

Dimensions (with foot pads):

155x108x57mm (6.1" x 4.3" x 2.2")

Weight (with batteries):

650g (22.9 oz.)



2 x 9V (1604A) Batteries
Supplied Accessories



Battery compartment.
Screw lock battery compartment cover.
Remove the cover with a screwdriver
when changing batteries.