



NW-100

US :

Note: The phantom power is used to supply 48V voltage to a condenser microphone, and it cannot optimize microphone tune or increase microphone volume.

DE :

HINWEIS: Die Phantom Leistungversorgung versorgt das Kondensatormikrofon nur mit einer Spannung von 48V, aber es kann die Mikrofon- und die Klangqualität nicht verbessern oder die normale Lautstärke erhöhen.

FR :

REMARQUE: L'alimentation fantôme fournit une voltage de 48V à microphone condensateur, il ne peut pas améliorer la qualité et le volume de son de microphone condensateur.

ES:

NOTA: La alimentación Phantom es para proporcionar un voltaje de 48V al micrófono del condensador, pero no va a mejorar la calidad de sonido del micrófono y tampoco tiene la función de mejorar el volumen normal.

IT:

N.B. L'alimentatore phantom può dare SOLO la tensione continua da 48V al microfono a condensatore, ma NON serve a migliorare la qualità suoni dei microfoni o aumenta il volume.

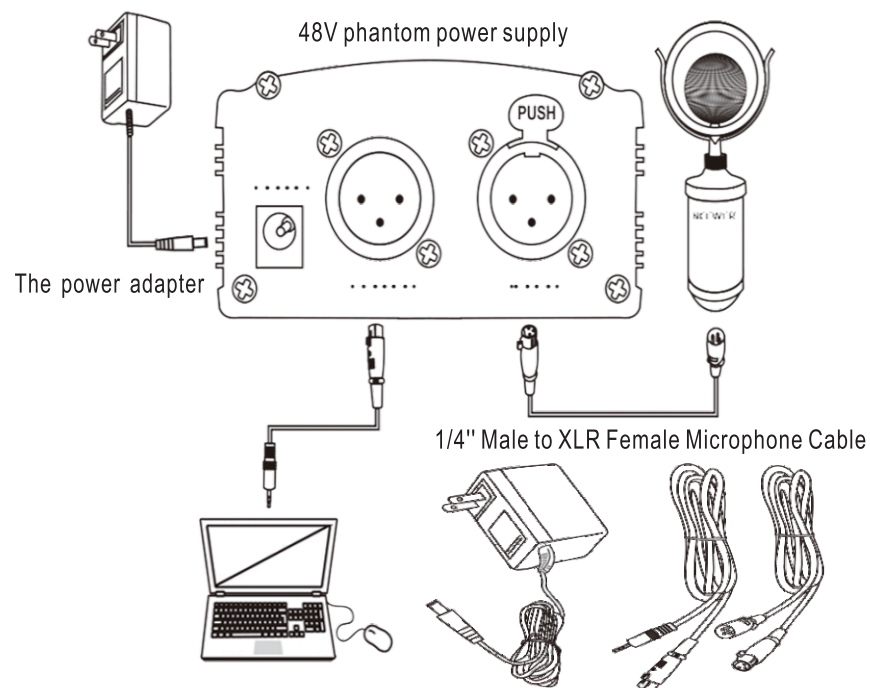
JP :

ご注意：ファンタム電源はコンデンサーマイクを動作させるために、48Vの電源を供給するためのものです。マイクの音質や、音量をアップさせる機能はございません。

Features

1. Power with soft start, to minimize the impact of the other circuits during power ON and power OFF.
2. Stable and integrated voltage regulator circuit, can adapt to wide range of grid voltage fluctuations.
3. Built in two levels of frequency lowpass filter to filter out unwanted high frequency interference signals.
4. Specially designed optimum PCB design, the noise from power source is extremely low, perfect solution for solving the current noise problem.

Connection diagram



Disposal (end of life)

In order to minimize hazards to health and the environment and ensure that materials can be recycled this product should be disposed of at a separate collection facility for waste electrical and electronic equipment

Technical Reference



UNITED KINGDOM

Mode:	48V Phantom Power Supply
Power Input:	18V AC
Product Specification:	90.3*98*41.8
Output Voltage:	DC48V
Noise Level:	1.8uV
Power Supply:	220V~240VAC 50Hz



EUROPEAN UNION

Mode:	48V Phantom Power Supply
Power Input:	18V AC
Product Specification:	90.3*98*41.8
Output Voltage:	DC48V
Noise Level:	1.8uV
Power Supply:	220V~240VAC 50Hz



USA

Mode:	48V Phantom Power Supply
Power Input:	18V AC
Product Specification:	90.3*98*41.8
Output Voltage:	DC48V
Noise Level:	1.8uV
Power Supply:	110V~120VAC 60Hz



JAPAN

Mode:	48V Phantom Power Supply
Power Input:	18V AC
Product Specification:	90.3*98*41.8
Output Voltage:	DC48V
Noise Level:	1.8uV
Power Supply:	100V~110VAC 60Hz