

DSP9274

Directional Suspended Microphone



Description

The suspended microphone is designed with an advanced suppression circuit and features a high-quality professional condenser capsule. This provides the microphone with uni-directional supercardioid characteristics, high sensitivity, and excellent frequency response. It is a professional microphone specifically designed for news interviews, conferences, speeches, stage performances, and film production.

Features

- Advanced suppression circuit and high-quality microphone capsule.
- High sensitivity with uni-directional pickup and wide frequency response range.
- Two selectable pickup modes: close-range and long-range.
- Powered by 48V phantom power or AA batteries.
- Resistant to mobile phone, electromagnetic, and high-frequency interference.

Specifications

Transducer Type	Condenser
Directivity	Uni-directional supercardioid
Frequency Response	100Hz-16KHz
Sensitivity	Close range: -45dB; Long range: -38dB
Power Supply Voltage	48V, DC1.5
Output Impedance (Ohms)	Close range: 1kΩ; Long range: 2.3kΩ
Output	Unbalanced
Suspended Microphone Dimensions	24*360mm
Single Microphone Weight	0.12KG
Package Dimensions (Single)	430*125*50mm
Gross Weight (Single)	0.8KG
Package Dimensions (10 Units)	440*260*250mm
Gross Weight (10 Units)	8.3KG