

D421 DYNAMIC BROADCAST MICROPHONE

Description

D421 is a broadcast dynamic microphone with flat and wide frequency response and low proximity effect. The natural and clear sound is suitable in broadcasting, vocal and studio application. The special-designed anti-electromagnetic can effectively isolate the electromagnetic interference generated by the computer and the screen. It can also reduce the mechanical noise.

Features

- Flat and wide frequency response, suitable for podcasting, recording.
- Special design structure, reduce the mechanical noise effectively.
- Built-in two filters: low cut and mid-high boost.
- The cardioid capsule can reduce the surrounding environment noise effectively.
- The anti-electromagnetic design can isolate the computer from the electromagnetic interference.
- Robust microphone body.



Specifications

Polar Pattern	Cardioid
Frequency Response	50-20,000 Hz
Sensitivity	-59 dB
Impedance	150 Ω
Electromagnetic Hum Sensitivity (Typical, Equivalent SPL/milliOersted)	60 Hz: 11 dB 500 Hz: 24 dB 1 kHz: 33 dB
Connector	XLR
Dimensions	Ø62.12×204.5mm (Ø2.44"×8.05")
Net Weight	606g (21.37 oz)