

VX-300 | SUPERCARDIOID DYNAMIC MICROPHONE



Description

VX-300 is a wired dynamic microphone equipped with a high-quality capsule to deliver clear and natural sound. Its supercardioid polar pattern effectively focuses on the sound from the front while suppressing noise interference from the surrounding environment. The standard XLR interface allows for plug-and-play, and the microphone is made of durable metal material, capable of withstanding bumps and drops during daily use. It is suitable for use in schools, enterprises, institutions, performances, and other occasions.

Key Features

- High-output design that matches human voice performance;
- Super-cardioid directional dynamic microphone head structure;
- Specially developed for timbres requiring mid-to-low frequencies;
- The robust and durable design ensures reliable performance;
- Durable and equipped with a dedicated magnetic control locking switch.

Product Specification

Capsule Type:	Dynamic
Voice coil Material:	Aluminum
Magnet Type:	Neodymium
Polar Pattern:	Supercardioid
Frequency Response:	50 Hz-18 kHz
Sensitivity:	-54±3 dBV/Pa
Output Impedance:	300 Ω+30%(at1 kHz)
Output Connector:	3-pin XLR male connector
Switch:	Reed switch
Dimensions:	Φ: 52 mm(2.04 in.) L:193 mm(7.59 in.)
Weight:	360 g