

WIRED MICROPHONES



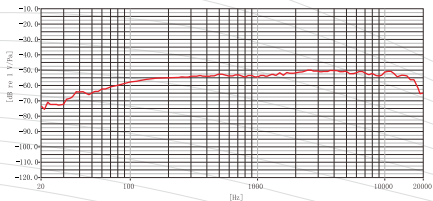
The VX-300 is a wired dynamic microphone equipped with a high-quality cartridge that delivers clear and natural sound. Its supercardioid pattern effectively focuses on the sound from the front while suppressing noise interference from the surrounding environment. With a standard XLR interface for plug-and-play, it 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.



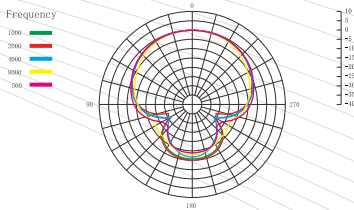
VX-300
Supercardioid Dynamic Microphone

- All-metal housing construction, a spring steel grille, and a gold-plated XLR-3 connector ensures long-term durability, resisting corrosion and deformation.
- A proven neodymium magnet system, combined with tight manufacturing tolerances and high-quality production processes, delivers excellent sensitivity and consistent audio performance.
- The integrated black windscreen effectively minimizes wind noise and plosives. (Use is optional and may be based on personal preference.)
- The unique aluminum voice coil design provides a crisp, open sound with natural reproduction of vocal detail.
- A precision-engineered supercardioid polar pattern effectively isolates off-axis sound sources, improving gain before feedback.
- The capsule features a patented shock-mount system that minimizes handling noise, footfall vibration, and lowfrequency rumble.

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



Spectrum Graph



Polar Patterns