

N/DYM[®] Vocal Microphones



PROFESSIONAL
A U D I O
PRODUCTS



The new series of N/DYM wired microphones with VOB (vocal optimized bass) technology eliminates the “muddiness” found in the proximity-effect bass response of competitive models, giving the performing musician and sound engineer better vocal intelligibility to “cut through the mix.” Combining VOB control with the greater sensitivity and signal to noise ratio provided by the neodymium magnet structure gives the new N/DYM series a clean, clear sound across all frequencies and in any setting. Improved sound, and more attractive pricing make them the popular choice for today’s musician and sound engineer.

- **VOB (vocal optimized bass) technology* provides controlled “proximity effect” bass for exceptional vocal clarity.**
- **Neodymium-based magnet structure for greater sensitivity and exceptional signal-to-noise ratio.**
- **N/DYM family microphones feature either a cardioid or a supercardioid polar pattern for superior feed-back rejection and acoustic isolation.**
- **Warm-Grip handle for a comfortable feel.**

**Available on select N/DYM microphones.*

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