



The new N/DYM® series of wired microphones – proof that you can make the best even better.

EV was the first to use a **neodymium-based magnet structure** in our microphones. The improved sound was a revolution. Today, we've made the best even better with our new VOB™ (Vocally-Optimized Bass) technology. VOB™ technology eliminates the “muddiness” found in the “proximity effect” bass boost of competitive models, giving the performing musician and sound engineer better intelligibility to “cut through the mix.”

The new N/DYM® series is also your choice for performance instrument miking requirements. From our versatile N/D478 universal instrument/vocal microphone to our specialized instrument and bass drum models, you'll experience the best in sound and reliability.



N/D767a



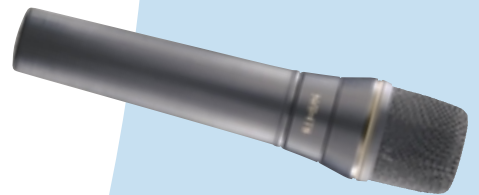
N/D267a/as



N/D167



N/D468



N/D478



The N/D767a represents EV's top-line dynamic vocal microphone. An excellent performer in a live sound mix, the N/D767a cuts through with outstanding clarity across all frequencies. With its low handling noise and VOB™ technology, the N/D767a is destined to be a top choice of vocalists and engineers alike.

- VOB™ technology provides tailored bass response for controlled “proximity effect” and exceptional vocal clarity.
- Supercardioid pattern for superior feedback rejection and acoustic isolation.
- Multistage shock mount for unmatched, low-handling noise.
- Neodymium-based magnet structure provides greater sensitivity and signal-to-noise ratio.
- Warm-Grip™ handle for a more comfortable feel.

N/D267a & N/D267as Handheld Vocal Microphones

The N/D267a and N/D267as are designed for high-quality vocal performance especially in live sound applications. The N/D267 provides clear consistent sound across greater working distances without the low-end distortion found in competitive models.

- VOB™ technology provides tailored bass response for controlled “proximity effect” and exceptional vocal clarity.
- Cardioid pattern for superior feedback rejection and acoustic isolation.
- Neodymium-based magnet structure provides greater sensitivity and signal-to-noise ratio.
- Warm-Grip™ handle for a more comfortable feel.
- On/off switch on N/D267as.

N/D167 Handheld Vocal Microphone

The N/D167 is an excellent choice for the performing vocalist that wants the sound and feel of an EV N/DYM® microphone at an incredible value.

- Cardioid pattern for superior feedback rejection and acoustic isolation.
- Neodymium-based magnet structure provides greater sensitivity and signal-to-noise ratio.
- Warm-Grip™ handle for a more comfortable feel.

N/D468 Instrument Microphone

Designed specifically for horns, drums, and both acoustic and electric guitars, the N/D468 provides a smooth, natural sound, capturing the excitement of the instrument. These benefits result from an extended frequency range and an “open” top end, combined with an unusually uniform polar response.

- Designed specifically for musical instruments, from brass to drums.
- Flexible mechanical design for optimum positioning.
- Supercardioid pattern for superior feedback rejection and acoustic isolation.
- Accurate response, even in high sound pressure levels (SPL).
- Rugged, steel construction for exceptional durability.

N/D478 Universal Instrument/Vocal Microphone

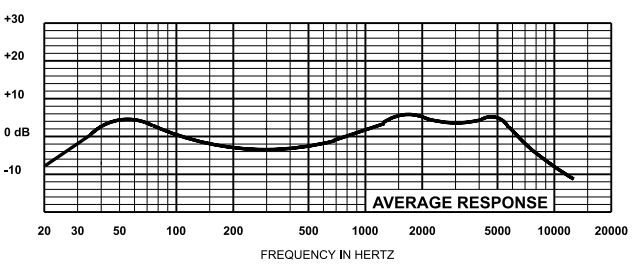
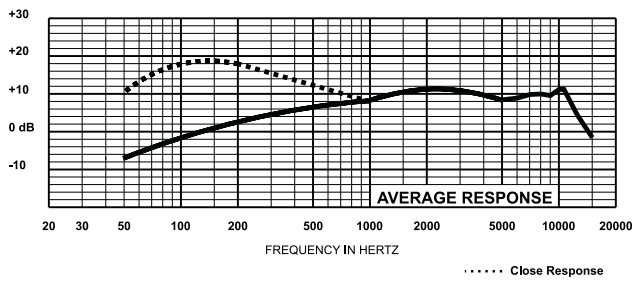
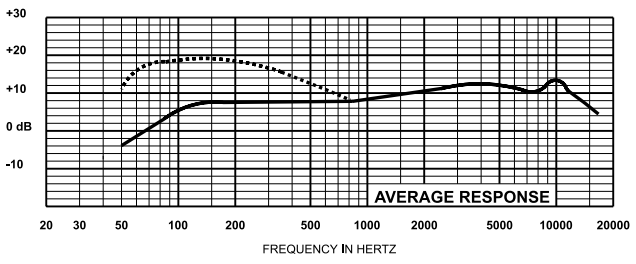
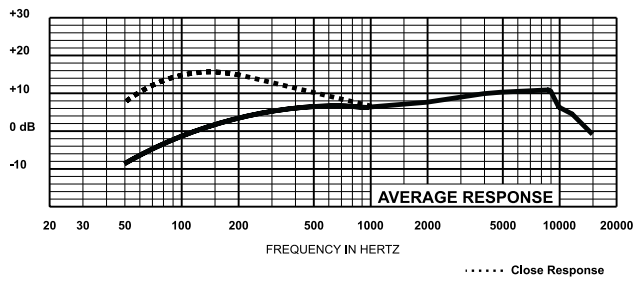
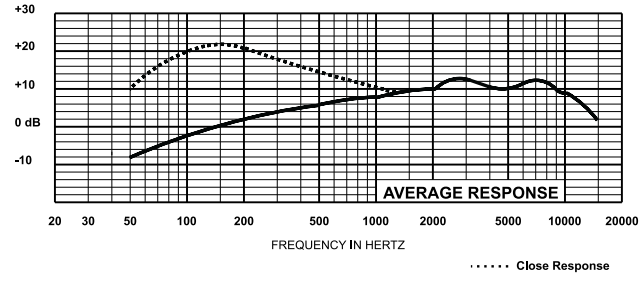
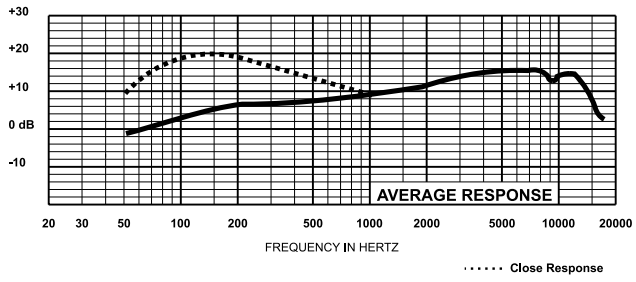
The newest addition to the N/DYM® line, the N/D478 is designed to be a true “workhorse.” This extremely versatile microphone will provide outstanding performance whether miking drums, percussion or guitar amplifiers, and with EV's VOB™ technology, the N/D468 will also provide excellent vocal performance.

- VOB™ technology provides tailored bass response for controlled “proximity effect.”
- Excellent for electrical or acoustic instrument application.
- Cardioid pattern for superior feedback rejection and acoustic isolation.
- Neodymium-based magnet structure provides greater sensitivity and signal-to-noise ratio.

N/D868 Bass Drum Microphone

Able to handle incredibly high sound pressure levels without distortion or overdriving the input mixer, the N/D868 is ideal for both live sound and recording applications. With a response specifically designed to “kick,” the N/D868 can be used “as is” – no additional EQ required. Its extended low end guarantees the most exciting sonic reproduction possible in a live sound mic.

- Designed for kick drum applications in both stage and studio environments.
- Optimized sensitivity for the high sound pressure levels (SPL) found in bass drum miking.
- Extended low-frequency response.
- No additional EQ required.
- Rugged, steel construction for exceptional durability.



N/D767a		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		
Close		35-22,000 Hz
Far		70-22,000 Hz
Polar Pattern		Supercardioid
Input Impedance		Low-Z balanced (300 ohms)
Sensitivity		
Open-Circuit Voltage		3.1 mV/Pascal at 1 kHz
Power Level*		-51.0 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag
N/D267a & N/D267as		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		
Close		45-15,000 Hz
Far		100-15,000 Hz
Polar Pattern		Cardioid
Input Impedance		Low-Z balanced (300 ohms)
Sensitivity		
Open-Circuit Voltage		2.9 mV/Pascal at 1 kHz
Power Level*		-51.5 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag
N/D167		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		
Close		50-12,000 Hz
Far		100-12,000 Hz
Polar Pattern		Cardioid
Input Impedance		Low-Z balanced (600 ohms)
Sensitivity		
Open-Circuit Voltage		2.3 mV/Pascal at 1 kHz
Power Level*		-56.6 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag
N/D468		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		
Close		30-22,000 Hz
Far		60-22,000 Hz
Polar Pattern		Supercardioid
Input Impedance		Low-Z balanced (150 ohms)
Sensitivity		
Open-Circuit Voltage		3.1 mV/Pascal at 1 kHz
Power Level*		-51.0 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag
N/D478		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		
Close		45-15,000 Hz
Far		100-15,000 Hz
Polar Pattern		Cardioid
Input Impedance		Low-Z balanced (300 ohms)
Sensitivity		
Open-Circuit Voltage		2.9 mV/Pascal at 1 kHz
Power Level*		-51.5 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag
N/D868		
Dynamic N/DYM® Magnet Structure		Yes
Frequency Response		20-10,000 Hz
Polar Pattern		Cardioid Variant
Input Impedance		Low-Z balanced (150 ohms)
Sensitivity		
Open-Circuit Voltage		1.0 mV/Pascal at 1 Hz
Power Level*		-51.7 dB
Accessories (included with product)		Stand clamp (black) and soft, zippered "gig" bag

*0 dB = 1mW/Pascal

WHATEVER THE APPLICATION – CLUBS, CHURCHES, STADIUMS AND
 EVERYWHERE IN BETWEEN – EV SPEAKERS, MICROPHONES AND
 ELECTRONICS SET THE STANDARD FOR INNOVATION, PERFORMANCE,
 VERSATILITY AND VALUE. BELIEVE IT TODAY BY PUTTING
 EV TO WORK FOR YOU.

N/DYM® Wireless Microphone



PSX1000 Powered Mixer



N/DYM® 767a Microphone



Eliminator® System



EVERYWHERE™

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For customer orders, contact the Customer Service department at
 800/685-6386 Fax: 800/955-6831
 For warranty repair or service information, contact the Service Repair
 department at 800/685-2606
 For technical assistance, contact Technical Support at 800/234-6831
 Please refer to the Engineering Data Sheet for warranty information.
 Specifications subject to change without notice.