



HOT LIST

Microphones and Wireless

N/D267a
N/D767a
CO5
R-100 Wireless
N/DYM Wireless
FMR-10 Wireless
SoundMate

Electronics

DX38
ACONE
DN360
Venice 160
Venice 240
Venice 320
CPS-1
CPS-2
CPS-2T

Speakers

SX
Sx80
Sx100+
Sx300

EVID

EVID 3.2
EVID 3.2t
EVID 4.2
EVID 4.2t
EVID 6.2
EVID 6.2t
EVID 12.1

Eliminator

Eliminator i
Eliminator ii
Eliminator i Sub
Eliminator kW

QRX

QRX 112
QRX 115
QRX 118S
QRX 212
QRX 218S

Intercom

BTR-800

N/D 267a

N/D 767a

N/DYM

Wired Microphones

What Is It?

► N/DYM is EV's premier microphone line, ideal for live music and sound reinforcement applications.

Key Selling Point

► Great sounding mics! Do an A/B with other leading mics—N/DYMs sound better!

No-Bull Benefits

- N/DYM vocal mics feature **VOB™ (Vocal Optimized Bass)**, which means clear, crisp, unmuddied sound quality in close-talking vocal applications.
- **Neodymium-based magnet structures** mean more signal output and higher gain before feedback.
- **Warm-grip handles** mean lower handling noise and a great feel for any vocalist.
- **Three-Year Warranty:** the best in the business.

Frequently Asked Questions

- **Q:** How long has EV been making mics? **A:** EV has been making microphones since 1927, when the company was founded.
- **Q:** What is "proximity effect?" **A:** Proximity effect is a boost of the lower frequencies which occurs when using a directional dynamic microphone. It makes the voice sound boomier. VOB controls proximity effect and the result is a clearer, better sound vocal.

Competition

► **N/D 267a vs Shure SM58:** For the same price, the customer gets higher output (6 dB) thanks to neodymium magnet structure, and a better, clearer, crisper sound, thanks to VOB.



► **N/D 767a vs. Shure Beta58:** For the same price, the 767a provides clearer-sounding vocals that "cut through the mix."

End User/Suggested Use

- Vocals: lead and background vocals
- Fixed installations: mounted on a podium for spoken-word applications