



Fuel for the Fire

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 i

Eliminator kW
Eliminator i
Eliminator ii
Eliminator i Sub

ORX

ORX 112
ORX 115
ORX 118
ORX 212
ORX 218

Intercom

BTR-800

N/DYM Series Wireless Microphone System

What Is It?

- ▶ Ten-channel, frequency-agile UHF wireless microphone system with ClearScan™ technology.

Key Selling Point

- ▶ EV's N/DYM wireless microphones combine **simplicity, agility, and professional sound quality** into the best value in wireless microphones today.

No-Bull Benefits

- ▶ N/DYM Wireless systems include **ClearScan**, a feature that scans all ten channels for the clearest one at the touch of a button. ClearScan makes N/DYM Wireless the simplest, fastest, and most reliable frequency-agile wireless microphone system available.
- ▶ **Front-mounted ¼-wave antennas** mean fast set up, easy storage, and reliability.
- ▶ **Frequency agility** means you only have to stock one item, without worrying whether your customer is buying a system set to the right frequency.
- ▶ Handheld transmitters are **available with the EV N/DYM 767a and 267a**, our premier vocal microphones with VOB™ (Voice-Optimized Bass) technology for incredibly clear sound.
- ▶ Bodypack transmitters are **available with three microphone choices or as a guitar system**. All of these options make it easy to match any application and provide professional quality audio for the performer.

Frequently Asked Questions

- ▶ **Q:** "How long has EV been making wireless mics?"
A: EV has been making wireless microphones for over 30 years. EV has been making wired microphones since 1927, when the company was founded.
- ▶ **Q:** "What is 'Frequency Agility?'" **A:** Frequency agility is the ability of a wireless device to change the channel (frequency) on which it operates. This helps avoid problems with interference and lets the device operate well with other wireless devices.
- ▶ **Q:** "Does anyone else have ClearScan?" **A:** No. ClearScan is exclusive to EV.



- ▶ **Q:** "How many N/DYM wireless systems can be used at the same time?" **A:** The N/DYM wireless systems are available in two frequency bands (A and B). Within one band, A or B, up to five systems can be used at one time. By mixing units from both bands up to seven systems can be used (5 B band and 2 A band recommended).

Competition

- ▶ **N/DYM Wireless vs. Shure UT:** For the same price, N/DYM Wireless provides frequency agility, ClearScan, a metal (not plastic) receiver housing, and N/DYM dynamic microphone elements for premium sound quality.
- ▶ **N/DYM Wireless vs. Sennheiser Evolution 100:** For about the same price, N/DYM includes ClearScan to speed setup and give you the confidence that you are on a clear channel with simple, one-button operation. The N/DYM also has 10 presets with all of the frequency coordination completed, as opposed to 4 presets on the Evolution 100.

End User/Suggested Use

- ▶ Vocals: Lead and background vocals, DJs
- ▶ Spoken word: Classrooms, churches, hotels,
- ▶ Instruments: Guitars, horns, accordions, and so on.

Models

- ▶ **NRU-N7:** Handheld system with N/DYM 767a dynamic element
- ▶ **NRU-N2:** Handheld system with N/DYM 267a dynamic element
- ▶ **NRU-L10:** Bodypack system with OLM-10 omni lapel microphone
- ▶ **NRU-L20:** Bodypack system with ULM-20 unidirectional lapel microphone
- ▶ **NRU-H1:** Bodypack system with HM2 headworn unidirectional microphone
- ▶ **NGU:** Guitar bodypack system with a ¼ inch connector cord.