



N/DYM® UHF

WIRELESS

SERIES

featuring

ClearScan

Auto Channel Select





The New Word in Wireless

Say goodbye to drop-outs and annoying interference with EV's N/DYM® Series UHF Wireless.

Tired of replacing cables? Bothered by the mess of cords on stage? Curious about wireless technology but worried about the quality of your vocal or instrument signal? Want the freedom to play, sing, and perform from anywhere on stage? With EV's N/DYM Series UHF Wireless the world is your stage whether you're rocking in the rafters, rhymin' and scratchin', or leading a lecture. Expect zero compromise with EV's N/DYM Series UHF Wireless.





The N/DYM® Series UHF Wireless is a 10-channel frequency-agile system that provides professional quality performance at a price working musicians can afford! N/DYM wireless also features the latest in wireless technical innovations – ClearScan™ auto channel select. ClearScan™ greatly simplifies system set-up by automatically scanning and selecting a clear channel for trouble-free operation. The handheld systems feature EV's famous N/DYM elements for great sound and performance. The N/DYM Series UHF Wireless from EV sets the new standard for wireless system and value.

Features

- ClearScan[™] Technology
- 10-channel UHF Frequency Agility
- N/DYM elements
- Metal receiver housing
- 8-10 performance hours of battery life
- Secure-Phase[™] diversity for clear, drop-out-free audio
- Fixed, front-mount antennas for quick system setup
- Balanced, mic-level XLR output
- Level adjustable, unbalanced 1/4" output
- Adjustable squelch control
- Transmit and Diversity LED indicators
- Channel-change lockout
- Realistic, affordable price

Clearscan

ClearScan[™] is the latest in wireless technical innovations from EV.

With the simple touch of a button, ClearScan[™] automatically scans
the airwaves and quickly selects the best of 10 UHF channels. The
entire process takes the guesswork out of frequency agile channel
selection and system set-up, so you can concentrate on giving your
best, worry-free performance.







10-Channel

UHF Frequency Agility

EV's N/DYM® Series UHF Wireless' ability to transmit and receive on one of ten selectable channels—combined with EV's unique ClearScan™ technology—make it the most preeminent wireless series available. As wireless technology and digital TV becomes more pervasive, so do the demands for the limited amount of space on the frequency spectrum. However, EV's built-in frequency agility gives the EV N/DYM Series UHF Wireless the capability to adapt to any wireless environment.

In response to interference from other wireless mics or transmissions, the user can simply change channels with the help of EV's unique, one-of-a-kind ClearScan™ technology.





Transmitters

N/DYM wireless transmitters feature adjustable audio gain control, on/off and mute switches, up to ten hours of battery life on a single 9-volt battery, rotary channel-select switch and low-battery indicator. Bodypack transmitters feature a flexible 1/4-wave whip antenna, while the handheld transmitters contain an internal high-efficiency antenna.

Receiver

The N/DYM wireless receiver is housed in a half-rack-wide metal housing and features Secure-Phase™ diversity for clear, drop-out-free audio. Fixed, front-mount antennas for quick system setup; balanced, mic-level XLR output; level adjustable, unbalanced, 1/4" output; a seven-segment, LED channel display; adjustable squelch control; Transmit and Diversity LED indicators and channel-change lockout. Single or double rack-mount kits are also available (RM-S and RM-D).



- VOB™ technology provides tailored bass response for controlled "proximity effect" and exceptional vocal clarity
- Neodymium-based magnet structure provides greater sensitivity and signal-to-noise ratio
- Match sounds with N/DYM wired microphones on stage





NRU-N7

Features the N/D767a element and all the makings of a premium, wireless lead-vocal microphone.

- Supercardioid pattern for superior feedback rejection and acoustic isolation
- Multistage shock mount for unmatched, low-handling noise
- EV's unique VOB™ technology provides tailored bass response for controlled "proximity effect" and exceptional vocal clarity

NRU-N2

Features the N/D267a element for high-quality lead and background vocals in today's live sound applications

- Cardioid pattern for excellent feedback rejection and acoustic isolation
- EV's unique VOB™ technology provides tailored bass response for controlled "proximity effect" and exceptional vocal clarity

NRU-N1

Features the N/D167 element making it the most affordable high-quality wireless vocal microphone available.

- Cardioid pattern for excellent feedback rejection and acoustic isolation
- EV's unique VOB™ technology provides tailored bass response for controlled "proximity effect" and exceptional vocal clarity



Bodypack Systems

All models feature ultra-compact, ergonomically designed style and function

- Flexible 1/4 wave-whip antenna
- Virtual invisibility in most performance situations

NRU-**L10**

NRU-L10 features the OLM-10 omnidirectional lavaliere microphone

NRU-L20

NRU-L20 features the ULM-20 cardioid lavaliere microphone

NRU-H1

NRU-H1 features the HM-2 headworn microphone



Guitar Systems

→ NGU

The NGU Guitar System features circuitry specifically designed to handle a guitar signal

- Reliable 8-10 performance hours of 9-volt battery life
- Unique design preserves natural guitar and amp tone
- **User-friendly** design ensures virtually 100% error-free operation
- **Includes cable** with standard 1/4" guitar plug-in



Systems

Description Order Number
Handheld Systems

N/D767a element and NRU receiver NRU-N7
N/D267a element and NRU receiver NRU-N2
N/D167 element and NRU receiver NRU-N1

Bodypack Systems

OLM-10 omnidirectional lavalier mic
and NRU receiver NRU-L10

ULM-20 cardioid lavalier mic and NRU receiver NRU-L10

HM-2 headworn NRU-H1

Guitar Systems

NBPU-G bodypack transmitter and NRU-G receiver NGU

Components

Description Order Number

Handheld Transmitters167a handheld transmitterNHTU-N1267a handheld transmitterNHTU-N2

NHTU-N7

Bodypack Transmitters

767a handheld transmitter

Bodypack transmitter (without mic) NBPU

Guitar bodypack transmitter NBPU-G

Receivers

N/DYM Wireless Receiver NRU

Accessories

| Description | Order Number |
|--|--------------|
| Omnidirectional lavalier mic | OLM-10 |
| Omnidirectional lavalier mic | RE90Tx |
| Cardioid lavalier mic | ULM-20 |
| Cardioid lavalier mic | CS200Tx |
| Headworn mic | HM-2 |
| Headworn mic | HM1Tx |
| Rack-mount kit – single receiver | RM-S |
| Rack-mount kit – two receivers | RM-D |
| Standard stand adapter for handheld mics | RCSA |
| Deluxe stand adapter for handheld mics | MSSA |



EV N/DYM Without the right mics... You're just another voice in the crowd.

Check out EV's line of Wired Microphones



N/D**767a**

N/D**267a**

N/D**267as**

N/D167

N/D478

VOB™ Better Sound. Better Performance. Choices. Great Price

For more information on

EV's N/DYM® Wireless Microphones

Call 1-800-392-3497



EVERYWHERE **

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For customer orders, contact the Customer Service department at 800/392-3497 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 800/392-3497

Please refer to the Engineering Data Sheet for warranty information.

Specifications subject to change without notice.