

HOT LIST**Microphones and Wireless**

N/D267a
 N/D767a
 Co₅
 R-100 Wireless
 N/DYM Wireless
 FMR-10 Wireless
 SoundMate

Electronics

DX38
 AC_{ONE}
 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

FMR-10 Wireless Microphone System

**What Is It?**

► **Ten-channel, frequency-agile UHF Wireless Microphones** with ClearScan™ technology.

Key Selling Point

► The combination of **simplicity, agility, contractor features, and professional sound quality** add up to the best value in wireless microphones today.

No-Bull Benefits

- FMR-10 Systems include the **ClearScan** feature that scans all ten channels and returns to the clearest at the touch of a button. ClearScan results in the simplest, fastest, and most reliable frequency-agile wireless mic system available.
- **Optimized frequency selection** allows up to ten systems to work simultaneously in one location.
- **Rear-mount, detachable antennas** allow for remote mounting and compatibility with the UAD-2 antenna splitter that provides antenna and power connections for four receivers.
- The handheld transmitter includes the **EV N/DYM 767a**, a premier vocal microphone with VOB™ (Voice Optimized Bass) for incredibly clear sound.
- Bodypack transmitter systems are **available with the ELM-22 omnidirectional micromini™ lapel microphone** or no microphone for maximum flexibility.

Frequently Asked Questions

- **Q:** "How long has Telex been making wireless mics?" **A:** Telex has been making wireless microphones for over 30 years. EV has been making wired microphones since its founding in 1927.
- **Q:** "What is 'frequency agility?'" **A:** Frequency agility enables a wireless device to change the channel (frequency) it is operating on. This ability helps avoid problems with interference and lets the device operate well with other wireless devices.

► **Q:** "How many FMR-10 systems can be used at the same time?" **A:** The FMR-10 systems are available in High and Low frequency bands. Within each band, up to seven systems can be used at one time. By mixing units from both bands, up to ten systems can be used (five per band recommended).

Competition

- **FMR-10 vs. Shure UT:** For a bit more in price, N/DYM's frequency agility avoids interference problems. It includes ClearScan to select a clear channel, a metal chassis with rack-mount hardware, and the EV 767a dynamic microphone for premium sound with little or no EQ needed.
- **FMR-10 Wireless vs. Sennheiser Evolution 100:** For about the same price, N/DYM's ClearScan speeds setup with one-button operation and ensures that you are on a clear channel. The FMR-10 also has 10 preset channels, not four, and frequency coordination is complete.

End User/Suggested Use

- Vocals: Lead and background vocals
- Spoken word: Classrooms, Churches, Hotels
- Rental houses: Special occasions, DJs

Models

- **FMR-10/HT-10D:** Handheld system with N/DYM 767a dynamic element
- **FMR-10/WE:** Bodypack system with ELM-22 omni lapel microphone
- **FMR-10/WT-10:** Bodypack system with no microphone
- **FMR-10/Combo:** Combination system with 767a handheld, bodypack, and ELM-22 microphone.