

Electro-Voice HT500DG Wireless Dynamic Supercardioid Handheld Transmitter G-Band (614-642 MHz - N/D767a Element)

Wireless Dynamic Supercardioid Handheld Transmitter G Band (614-642 MHz, N/D767a element) - 1112 Channels - Operates on (1) 9V Battery - 30mW output

The Electro-Voice HT-500D 1112 Channel UHF Handheld Transmitter with N/D767a Dynamic Supercardioid Microphone (G: 614-642MHz) is rugged and durable enough to withstand rigorous use on stage or in the field and is for use with the FMR-500 wireless microphone system. It offers 950 channels in 25kHz steps and features an LCD display. A 9 volt Alkaline battery lasts about 8 hours. The HT-500D features the N/D767a dynamic, cardioid head. The N/D767a's supercardioid polar pattern effectively suppresses off-axis noise and feed-back. It operates on frequency band G.

Features:

- Frequency agile UHF
- On/off, battery low led indicator
- Advanced ClearScan technology allows quick and easy frequency setup