

Electro-Voice HTU2D767AG RE2 Series Wireless Condenser Cardioid Handheld N/D 767a Transmitter Only G-Band (614-642 MHz)

Radiated Output	30 mW typical
Microphone Head Electro-Voice 767a	N/D 767a Supercardioid N/DYM Dynamic
Microphone Head Electro-Voice 267a	N/D 267a Versatile Cardioid Dynamic
Microphone Head Electro-Voice RE-410	RE-410 Classic Cardioid Condenser
Standard Lavalier Microphone	EV RE-90TX MicroMini™ Omni-Directional Condenser
TA4 Connector Wiring	Pin 1: Ground; Pin 2 Mic Input; Pin 3: +5V bias; Pin 4: +5V bias through a 3k Ω resistor
Audio Gain Adjustment	40 dB (handheld 26 dB)
Power Requirements	9 Volt Alkaline Battery
Battery Life (Typical)	> 8 hours with 9-Volt Alkaline Typical
Handheld Antenna	Internal 1/2 wave
Dimensions, Handheld (L)	9.4" (240 mm) long