

ETMY

TWO WAY RADIO

ET-UV10K

MULTI-STAGE DUAL STANDBY DUAL DISPLAY

- High/Low Power Selection
- Wide/Narrow Band Selection
- Mute audio QT/DQT function
- Chinese and English voice prompts
- Scrambling function
- Scanning function
- Busy lock function
- Send timeout prompt
- FM radio function
- Emergency alarm function
- Voice control function (VOX)
- Computer Reading and Writing Frequency Band
- Switching between Chinese and English



Long battery life



Unique voice cavity design



Clear sound quality



CTCSS/DCS

IP68

Advanced waterproof



ETMY

Guangzhou Etmy Technology Co.,Ltd.

ET-UV10K

Product technical parameters

Complete machine part		TRANSMITTER		Receiver	
Frequency range	VHF:136-174MHz UHF:400-480MHz	RF Output Power	8W	Sensitivity (12dB SINDA)	0.22uV/0.25uV
Frequency combination	PLL	Modulation	F3E	Selectivity	55dB
Channel capacity	199	Modulation distortion	≤ 5%(300-3000Hz)	Adjacent channel selectivity	≥ 70dB
Working voltage	7.4V DC ± 15%	Maximum frequency deviation	≤ ±5KHz	Noise response	≥ 60dB
Antenna	Rubber Antenna	FM noise	≤ -45dB	FM noise	45dB/40dB
Antenna impedance	50Ω	Sparse radiation	< -6dB	Modulation type	F3E
Working mode	Same frequency simplex/ different frequency simplex	Accent Character	6db	Received power	1W
Grounding method	Negative electrode	Frequency characteristic	±3dB	Audio Distortion	< 5%
Channel Spacing	12.5/25KHz	Signal to noise ratio	40dB	Anti intermodulation interference	≥ 60dB
Operation temperature	-20℃~+60℃				
Frequency Stability	±2.5PPM				
Dimensions	130x60x38mm				
Weight	277g				
Battery capacity	3800mAh				

Product Scope of Application



Go for an outing



Construction site



Hotel



Security



Offshore operations

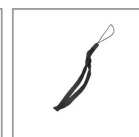
All Accessories



Antenna



Battery



Sling



Back clip



Charger

Guangzhou Etmy Technology Co.,Ltd.

