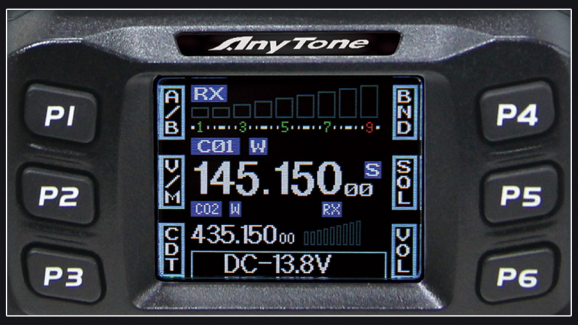
AnyTone® TAIWAN

Evolutionary Performance
Professional VHF/UHF Transceivers
雙頻無線電對講機

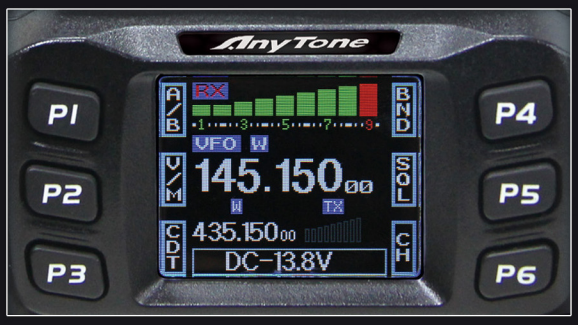
AT-688UV

- 彩色液晶面板
- 主、副頻大小字體顯示
- 直觀功能操作
- 大功率輸出 U.V. 25W
- 輸入電壓指示

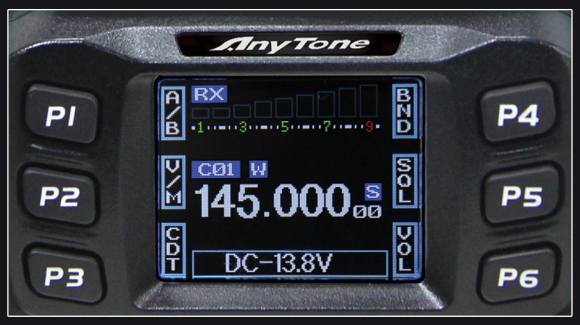


彩色液晶面板顯示

顯示屏幕可翻轉180°



收發異頻畫面顯示



單頻段字體放大顯示

特點說明

- 大屏幕1.44寸LCD彩色屏幕，亮度可調整
- 直觀式功能鍵，不需進入菜單設定
- 内建CTCSS/DCS掃描功能
- 收發異頻便利操作
- 主副頻道快速切換

技術指標

GENERAL				
Frequency Range	Band A	TX & RX	144 ~ 146MHz	
	Band B		430 ~ 432MHz	
Number of channels			200	
Operation mode			FM 16KφF3E (Wide) 8K5φF3E (Narrow)	
Antenna Impedance			50Ω	
Working temperature			–20℃~+60℃	
Frequency Stability			±2.5ppm	
Power Supply			13.8V DC±15% (11.7~15.8V)	
Grounding Method			Negative ground	
Current Drain	TX	VHF&UHF	High	Less than 7A
			Middle	Less than 5A
			Low	Less than 3A
	RX		Less than 0.8A Max.	
Dimensions (W x H x D) With projections			Microphone: 62 x 40 x 89 mm Body: 124 x 163 x 39 mm	
Weight (Approx.)			Approx.670g	
TRANSMITTER				
Power Output			High	<25W(世界规格30w)
			Middle	10W
			Low	5W
Maximum frequency deviation			Wide : ±5kHz Narrow : ±2.5kHz	
Spurious emission			60dB	
Adjacent channel power			Wide : 70dB Narrow : 60dB	
Modulation distortion (300Hz~3kHz)			Less than 3%	
Microphone Impedance			1KΩ	
RECEIVER				
Sensitivity (12dB SINAD)			Wide : 0.2μV or less Narrow : 0.25μV or less	
Squelch Sensitivity			0.398μV or less	
Adjacent channel selectivity			Wide : 70dB Narrow : 60dB	
Audio Output (8Ω, 5% distortion)			More than 2W	

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ISO 9001:14001

FC CE RoHS