AnyTone® TAIWAN

AT-779uvPLUS

MOBILE RADIO

- *200* 可編程記憶頻道
- 功率*: 25W/10W/5W*
- 大屏幕*LCD*彩屏顯示且亮度可調
- 多種掃描功能
- 點菸線插頭,安裝更便利
- 繁體中文選單

FC CE RoHS COMPLIANT

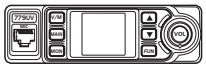
AT-779uvPLUS

MOBILE RADIO

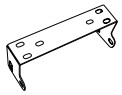
Specification

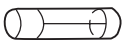
General		Transmitting Part			Receiving Part		
Frequency Range	VHF:144~146MHz UHF:430~440MHz		Wide band	Narrow band		Wide band	Narrow band
Number of Channels	200 Channels	Power Output	VHF: 25/10/5W UHF: 20/10/5W		Sensitivity (12dBm SINDA)	≤0.25 μ V	≤0.35 μ V
Channel Spacing	25K (Wide Band) 12.5K (Narrow band)	Modulation	16KΦF3E	11KΦF3E	Adjacent Channel Selectivity	≥70dB	≥60dB
Phase–locked Step	2.5K,5K,6.25K,10K,12.5K, 15K,20K,25K,30K,50K	Adjacent Channel Power	≥70dB	≥60dB	Audio Response	+1~–3dB (0.3~3KHz)	+1~–3dB (0.3~2.55KHz)
Operating Voltage	13.8V DC ±15%	Hum & Noise	≥40dB	≥36dB	Hum & Noise	≥45dB	≥40dB
Squelch	Carrier /CTCSS/DCS/ 5Tone/2Tone/DTMF	Spurious Emission	≥60dB	≥60dB	Audio distortion	<3%	
Frequency Stability	±2.5ppm	Audio Response	+1~–3dB (0.3~3KHz)	+1~–3dB (0.3~2.55KHz)	Audio power output	>2W@10%	
Operating Temperature	–20℃~+60℃	Audio Distortion	≤5%				
Dimensions (WxDxH)	124 (W) x 101(D) x 36 (H)mm						
Weight	about 0.45Kg						

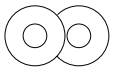
Standard Accessories

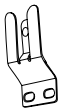

Transceiver

Microphone


Mobile Bracket


Spare Fuses
5A 250V


non–slip mat


Microphone Hanger

Adjusting screws

Pads

Tapping screws

User Manual

Optional Accessories

PC cable

External Speaker

Car Antenna

AnyTone® TAIWAN

力源通訊器材有限公司

www.anytone.com.tw

ISO 9001:14001