



2M/70CM Dual Band Mobile Radio

VR-6600 (Frequency Range Can Be Suitable For Different Countries Or Area)

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■ Dual-Band,Dual Frequency

- 136-174 & 300-350 MHz (TX/RX)
- 136-174 & 350-390 MHz (TX/RX)
- 136-174 & 400-470 MHz (TX/RX)
- 136-174 & 450-520 MHz (TX/RX)
- 136-174 & 245-246 MHz (TX/RX)
- 144-146 & 430-440 MHz (TX/RX)
- (Frequency Range Can Be Suitable For Different Countries Or Area)

■ Any set of U-V/V-V/V-U/U-U

- UHF 40 Watts And VHF 60 Watts Output Power

■ 512 Memory Channels

- ANI (Caller ID)
- DTMF Decoding and Encoding
- All Calls,Group Calls,Selective Calls
- Channel steps (2.5K/5K/6.25K/10K/12.5K/25K)
- 25KHz/12.5KHz Switchable
- CTCSS / CDCSS Decoding and Encoding
- 1750Hz Brust tone



TECHNICAL SPECIFICATIONS

General	
Frequency Range (Frequency Range Can Be Suitable For Different Countries Or Area)	136-174 & 300-350 MHz (TX/RX) 136-174 & 350-390 MHz (TX/RX) 136-174 & 400-470 MHz (TX/RX) 136-174 & 450-520 MHz (TX/RX) 136-174 & 245-246 MHz (TX/RX) 144-146 & 430-440 MHz (TX/RX)
Channel Number	512 CH
Channel Space	12.5/25 KHz
Channel Step	2.5/5/6.25/10/12.5/25 KHz
Operating Voltage	13.8V DC (±15%)
Operating Temperature	—30° C to +60° C
Frequency Stability	Better than ±2.0 ppm
RF Input-Output Impedance	50 Ohms
Audio Output Impedance	4 Ohms
Dimension	140×40×146 (mm)
Weight (Approx)	1kg

Transmitter	
Output Power	60 Watts/40 Watts
Modulation Type	16K0F3E ,11K0F3E
Maximum Deviation	5.0 / 2.5 kHz
Conducted Spurious Emissions	80 dB Below Carrier
Audio Distortion (@1 kHz)	< 2 % @1kHz
Microphone type	Dynamic
Microphone impedance	600 ohms
Receiver	
Sensitivity(EIA 12 dB SINAD)	0.25 μV
Adjacent Channel Selectivity	85 / 80 dB
Intermodulation	80 / 75 dB
Spurious and Image Rejection	90 dB
Audio Output	5 W @ 4 Ohms 3 % THD

Note:All stated specifications are subject to change without notice or obligation.

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