



Dual Band Vehicle Radio

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



DUALBAND



- DUALBAND DUALFREQUENCY
- DUALDISPLAY AND DUALSTANDBY
- TX VHF-RX UHF OR TX UHF-RX VHF
- 512 Memory Channels
- 1 to 50W(Switchable)
- ANI(Caller ID)
- CTCSS/DCS Encoding and Decoding
- CTCSS/DCS Scan
- DTMF Encoding and Decoding
- All Calls,Group Calls,Selective Calls
- Channel Steps(2.5/5/6.25/10/12.5/25/50/100KHz)



Technical Specification

Frequency rang Can be suitable for different countries or areas	136-174&350-390MHz(RX/TX) 136-174&400-470MHz(RX/TX) 136-174&450-520MHz(RX/TX) 136-174&245-250MHz(RX/TX) 136-174&430-440MHz(RX/TX)
Memory Channels	512
Channel Steps	2.5/5/6.25/10/12.5/25/50/100KHz
Modes of Emission	F2D/F3E
Antenna Impedance	50 Ohms,Unbalanced
Operating Voltage	13.8VDC($\pm 15\%$)
Frequency Stability	± 5 ppm
Size	140×40×146 (mm)
Weight(Approx)	1kg

Transmitter

Output Power	1-50(144MHz) 1-40(430MHz)
Modulation Type	Variable Reactance
Maximum Deviation	± 5 KHz, ± 2.5 KHz
Spurious Radiation:At least	At least-60 dB below
Modulation Distortion	Less than 3%
Microphone Impedance	2K Ω
Data Jack Impedance	10K Ω

Receiver

Circuit Type	Double-conversion superheterodyne
Sensitivity	0.2 μ V for 12dB
Squelch Sensitivity	Better Than 0.16 μ V
Sensitivity(-6dB/-60dB)	12KHz/30KHz