

VMS™
SERIOUS COMMUNICATION



www.vms4x4.com

VR SERIES

▼ 5W UHF RADIO RANGE

VR SERIES 5W UHF Radio range

VR-1200 80+ Channels

Features

- ▶ **128 Channel Capability**
80+ UHF CB Channels are pre-programmed, plus 16 repeater channels. Up to 32 private channels are available for programming additional commercial channels within the 450 to 520MHz range.
- ▶ **LCD Display**
Backlight LCD display allows easy communication of vital information. The keypad & display illuminations provide the needed visibility to operate your radio in dark environments.
- ▶ **Auto Battery save mode**
The radio automatically enters battery save mode when no signal is transmitted / received or no key is operated in 12 seconds.
- ▶ **Increased Talktime**
The VR-1200 uses a large 1800mAh capacity Lithium polymer battery, for up to 14 hours of use*
- ▶ **Voice Encryption**
The CTCSS/CDCSS encoder and decoder functions provide communication security against eaves-dropping.

*Based on 5% transmit, 5% receive, 90% standby



128+ UHF Channels



Auto Battery Save mode



Increased Talktime

VR-1500 16 Channels

Features

- ▶ **Water Resistant & Dust Proof IP66**
The VR-1500 is completely protected against dust ingress, and is also water resistant. Featuring a durable & rugged splash proof outer casing, The VR-1500 is ideal for the toughest conditions.
- ▶ **16 Channel Capability**
16 UHF CB Channels are pre-programmed, for everyday use with the ability to re-program commercial channels within the 450 to 520MHz range.
- ▶ **Voice Encryption**
The CTCSS/CDCSS encoder and decoder functions provide communication security against eaves dropping.
- ▶ **Increased Talk-time**
The VR-1500 uses a large 2100mAh capacity Lithium polymer battery, for up to 16 hours of use*
- ▶ **Auto Battery Save mode**
The radio automatically enters battery save mode when no signal is transmitted / received or no key is operated in 12 seconds.

*Based on 5% transmit, 5% receive, 90% standby



IP66 Water Resistant



16 UHF Channels



Increased Talktime