



XRS™ Connect Super Compact UHF CB Radio  
#XRS-335C

www.gme.net.au



## PACKAGE CONTENT

Superseding XRS-330C!

Second generation of XRS radios. Features a powerful 3W speaker, IP67 mic, high-contrast Colour TFT LCD screen, built-in GPS receiver, Bluetooth connectivity, Noise Reduction, and user-customisable buttons. Super Compact chassis - ideal for vehicles with limited space.

## TECHNICAL SPECIFICATIONS

### GENERAL SPECIFICATIONS

Compliant Specifications	• AS/NZS 4365	Antenna Impedance	• 50 Ohms nominal
Frequency Range	• TX: 476.425 - 477.4125 MHz	Nominal Supply Voltage	• 12 Volts DC
Number of Channels	• 80CB + 400 receive only across 8 zones	Operating Voltage Range	• 10 - 14 Volts DC
Channel Spacing	• 12.5 kHz / 25 kHz	Battery Polarity	• Negative earth
Scanning Speed	• 50 channels per second (20ms / channel)	Overcurrent Protection	• In-line 2A fuse

### TRANSMITTER SPECIFICATIONS

RF Output	• 5 Watts	Spurious Emission	• < -70 dBc
Frequency Stability	• < +/- 1.5 kHz	Maximum Deviation	• < +/- 2.5 kHz at +20 dB AF limiting
Modulation	• FM		

### RECEIVER SPECIFICATIONS

Sensitivity	• -122 dBm for 12 dB SINAD unweighted	Audio Output Power	• 3W (4 Ohms)
Adjacent Channel Selectivity	• -60 dB at +/- 12.5kHz	Audio Signal to Noise	• > 45 dB unweighted

### MECHANICAL & ENVIRONMENTAL

Dimensions	• 100mm W x 86mm D x 22mm H	External Speaker	• 3.5mm Mono jack
Weight	• 196 grams	External Microphone	• 3.5mm Mono jack
Operating Temperature	• -10°C to 60°C	Front Microphone Port	• 8 pin RJ45 connection
Antenna Connection	• FME panel socket	Power Supply	• Two core cable with bulkhead Connector in rear panel