



**XRS**™ *CONNECT*  
SMART / ADAPTABLE / RUGGED



# THE XRS SERIES





## **A New Era In UHF CB Radio**

XRS™ Connect is a new Australian Made radio platform designed to be smart, adaptable and rugged. Enabled by Bluetooth® wireless technology, XRS™ is the first of a new generation of connected UHF radios with unique features never seen before. They are the first ever UHF CB radios with app control, introducing new features such as creating and sharing scan lists and instant access to the entire Australian and New Zealand registered analogue frequency database. As with many other smart devices, XRS™ products are software upgradable via the apps, keeping users up to date with the latest features and technology.

The XRS™ Connect range also features a professional grade speaker microphone complete with a powerful 2 watt speaker, customisable buttons and a high contrast OLED screen guaranteeing crystal clear, anti-glare display.

## **XRS™** CONNECT VOICE PLAYBACK

GME is committed to releasing a minimum of one new upgrade for XRS™ every year to ensure our users always have access to the latest technology available. The most recent update available for XRS™ is XRS™ Connect Voice Playback, a brand-new feature available for the XRS™ Connect range of UHF CB Radios, enabling users to record all voice transmissions received from other radios. Ideal for noisy cabins or for users who are in and out of their vehicles, this feature makes missing transmissions an issue of the past.

XRS™ Connect Voice Playback records and stores the first 30 seconds of each received transmission, with a total recording time of 12 minutes. This exciting new feature is available in every XRS™ model through the XRS™ Connect and XRS™ Location Services apps.



## **XRS™ CONNECT** LOCATION SERVICES

XRS™ Connect Location Services enables users to send, receive and display their GPS location with each transmission. Combining the power of XRS™ with the GPS engine and display of a smartphone or tablet, enabled by Bluetooth® Smart technology, XRS™ Connect Location Services creates a whole new world of possibilities for UHF CB radio. Users are also able to send, receive and display a short text 'status' on the tail of transmissions, selecting from either pre-defined or user-defined statuses.

XRS™ Connect Location Services offers offline map caching, giving users the option to download and store detailed maps - ensuring accurate map display in areas with no cellular coverage. XRS™ Connect Location Services enables users to log and save an unlimited number of points of interest using the intuitive user interface - perfect for asset mapping on large properties and revisiting those 'secret' spots in the 4WD. XRS™ Connect Location Services displays the user-designated ID or 'tag' of each XRS™ radio within transmission range, allowing easy identification and tracking of multiple users.





## MC664B

The XRS™ Connect speaker microphone takes design cues from GME's range of Professional Radio products and features a class-leading 2 watt speaker in the front of the microphone. Tested to over 1,000,000 PTT cycles for years of reliable performance, and featuring customisable buttons, the microphone also features an OLED screen guaranteeing crystal clear, anti-glare display in all conditions.



## **XRS-330C**

The XRS-330C is a super compact hideaway UHF CB. The XRS-330C features a robust chassis with ABS construction and a drop-in style microphone mount. Due to its extremely small size the XRS-330C is the ideal option for modern 4WD vehicles with limited space to mount a radio.



## **XRS-330CP**

The XRS-330CP portable pack comes with everything you need to get started – the XRS-330C UHF CB Radio, suction cup mount, 12V Accessory lead, 2.1dBi magnetic antenna and all mounting hardware. Contained within a handy carry case for convenient storage when the radio is not in use.



## **XRS-330CTP**

The XRSTM Connect Touring Pack pairs the popular XRS-330C super compact UHF CB Radio, with the AE4018BK1 elevated-feed antenna, making this pack the obvious choice for those setting up their 4WD tourer.



## **XRS-370C**

The XRS-370C is a compact hideaway UHF CB. With a diecast metal chassis, in-built speaker and magnetic microphone mount the XRS-370C is the ideal radio for noisy cabins and reliable performance in tough conditions.



## **XRS-370C4P**

The XRSTM Connect 4WD Pack pairs the top-of-the-line XRS-370C Compact UHF CB Radio, with the Heavy Duty AE4704B radome antenna, the perfect solution for those users looking for the ultimate communications setup for their hardcore 4WD.

## SPEC COMPARISON

Radio	XRS-330C	XRS-370C
Max Output Power	5 Watt	5 Watt
Channels	80	80
Bluetooth Connectivity	Yes	Yes
Rugged Speaker Microphone	Yes	Yes
OLED Display	Yes	Yes
Chassis	Super Compact	Diecast Metal
In-Built Speaker	-	Yes
Microphone Mount	Standard	Magnetic

## IN BOX COMPARISON

Radio	XRS-330C	XRS-330CP	XRS-330CTP	XRS-370C	XRS-370C4P
Antenna	-	AE4026	AE4018BK1	-	AE4704B
Carry Case	-	Yes	-	-	-
Windscreen Mount	-	Yes	-	-	-
12V Accy Lead	-	Yes	-	-	-
Speaker Microphone	Yes	Yes	Yes	Yes	Yes
Quick Start Guide	Yes	Yes	Yes	Yes	Yes
Mounting Hardware	Yes	Yes	Yes	Yes	Yes





[gme.net.au](http://gme.net.au)

Standard Communications Pty Ltd trading as GME.