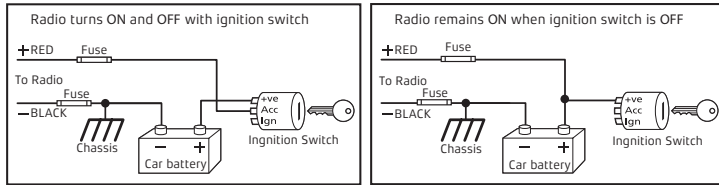
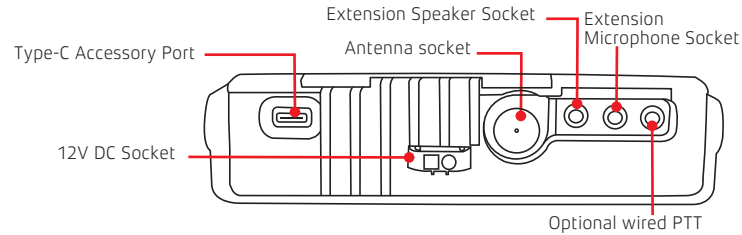


## Wiring



## XRS™ Connect app

The GME XRS™ Connect app is the easy way to customise, update and maintain your XRS™ Connect radio. To download the free XRS™ Connect app for iOS or Android go to the App Store or Google Play and search for 'XRS™ Connect'.

## Pairing

To pair your Smart Device with your XRS™ Connect radio, open the XRS™ Connect app, go to the tab and select 'Radios'. Locate your radio in the list and select. The on your radio should change to to show that the Bluetooth pairing is successful.

Once connected, select the 'Read Radio' button to read your radio's settings into the app. After you have configured your preferences in the app, select 'Write Radio' to update your radio with your new settings.

**NOTE:** The Bluetooth® connection between your smart device and your XRS™ Connect radio must be made through the XRS™ Connect app. You will not be able to pair your smart device to your XRS™ Connect radio using the normal Bluetooth settings option on your smart device.

## GME WARRANTY AGAINST DEFECTS

This warranty against defects is given by GME Pty Ltd ACN 000 346 814 (We, us, or GME). Our contact details are set out in clause 2.7.

### 1. Consumer Guarantees

1.1 Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

1.2 To the extent we are able, we exclude all other conditions, warranties and obligations which would otherwise be implied.

### 2. Warranty Against Defects

2.1 This Warranty is in addition to and does not limit, exclude or restrict your rights under the Competition and Consumer Act 2010 (Australian) or any other mandatory protection laws that may apply.

2.2 We warrant our goods to be free from defects in materials and workmanship for the warranty period (see warranty table) from the date of original sale (or another period we agree to in writing). Subject to our obligations under clause 1.2, we will at our option, either repair or replace goods which we are satisfied are defective. We warrant any replacement parts for the remainder of the period of warranty for the goods into which they are incorporated.

2.3 To the extent permitted by law, our sole liability for breach of a condition, warranty or other obligation implied by law is limited

- in the case of goods we supply, to any one of the following as we decide –
  - the replacement of the goods or the supply of equivalent goods;
  - the repair of the goods;
  - the cost of repairing the goods or of acquiring equivalent goods;
- in the case of services we supply, to any one of the following as we decide –
  - the supplying of the services again;
  - the cost of having the services supplied again.

2.4 For repairs outside the warranty period, we warrant our repairs to be free from defects in materials and workmanship for three months from the date of the original repair. We agree to re-repair or replace (at our option) any materials or workmanship which we are satisfied are defective.

2.5 We warrant that we will perform services with reasonable care and skill and agree to investigate any complaint regarding our services made in good faith. If we are satisfied that the complaint is justified, and as our sole liability to you under this warranty (to the extent permitted at law), we agree to supply those services again at no extra charge to you.



Requires Bluetooth® 2.1 (Android 8.0 or later) or Bluetooth® 4.0 (iOS 15.0 or later).

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Google Play and the Google Play logo are trademarks of Google Inc.



Head Office: 17 Gibbon Road, Winston Hills NSW 2153, Australia. T: +61 (0)2 8867 6000  
New Zealand: PO Box 58446 Botany, Auckland, 2163, NZ. T: +64 (0)9 274 0955 Email: enquiries@gme.net.au

Part Number: 311210 Drawing Number: 54516-1

2.6 To make a warranty claim you must before the end of the applicable warranty period (see warranty table), at your own cost, return the goods you allege are defective.

Before returning any goods you will be required to follow the available options:

Contact our Customer Support Team on 1300 465 463 or techsupport@gme.net.au.

A customer support team member will troubleshoot and validate if your product is faulty. If so, they will email you a product RMA (Return Material Authorisation).

Products that are authorised to be returned to GME must include the following:

### RMA form (Return Material Authorisation)

A copy of your proof of purchase

The faulty product, including all accessories

2.7 Send your claim to:  
GME Pty Ltd, 17 Gibbon Road, Winston Hills, NSW 2153, Australia.  
Telephone: (02) 8867 6000 Fax: (02) 8867 6199.  
Email: servadmin@gme.net.au

2.8 If we determine that your goods are defective, we will pay for the cost of returning the repaired or replaced goods to you, and reimburse you for your reasonable expenses of sending your warranty claim to us.

### 3. What this warranty does not cover

3.1 This warranty will not apply in relation to:

- goods modified or altered in any way;
- defects and damage caused by use with non GME products;
- repairs performed other than by our authorised representative;
- defects or damage resulting from misuse, accident, impact or neglect;
- goods improperly installed or used in a manner contrary to the relevant instruction manual; or
- goods where the serial number has been removed or made illegible

### 4. Warranty period

4.1 We provide the following warranty on GME and Kingray products. No repair or replacement during the warranty period will renew or extend the warranty period past the period from original date of purchase.

PRODUCT TYPE	WARRANTY PERIOD
Radio	5 Years
Microphone	3 Years
Accessories	1 Year

Find the XRS™ Connect app for iOS and Android:



APP STORE  
XRS Connect



GOOGLE PLAY  
XRS Connect



# XRS-375C Quick Start Guide

## Compact Hideaway 80 Channel UHF CB Radio

The full Instruction Manual can be downloaded from [www.gme.net.au](http://www.gme.net.au)

## Introduction

XRS™ Connect is an Australian Made radio platform designed to be smart, adaptable, and rugged.

Building on the strong heritage of our first generation of XRS™ Connect radios, the all-new XRS™ range once again raises the benchmark for UHF CB Radios, with numerous advancements in technology ensuring GME remains at the cutting-edge of two-way radio communication.

The second generation of XRS™ radios boast a suite of innovative new features including a powerful 3-watt speaker, IP67-rated microphone, high-contrast Colour TFT LCD screen, built-in GPS receiver, Bluetooth Audio connectivity, Noise Reduction technology, and multiple user-customisable buttons.

The XRS-375C features a Compact metal chassis with a secondary speaker in the base unit – ideal for installation in noisy 4WDs and other loud machinery – ensuring maximum audio output in any conditions. The XRS-375C also boasts a MIL-STD 810H rating for resistance to Vibration, Shock, Temperature and Humidity.

## IMPORTANT INFORMATION CONCERNING UHF CB RADIO

The use of the Citizen Band radio service is licensed in Australia by the Australian Communications and Media Authority (ACMA) Radio communications (Citizens Band Radio Station Class Licence and in New Zealand by the Ministry of Economic Development New Zealand (MED)).

A General User Radio Licence for Citizens Band radio and operation is subject to conditions contained in those licences.

The class licence for users and equipment operating in the CB/PRS 477 MHz band was amended in 2011 to include 80 channels. This radio meets the 80 channel standard.

Further information and updates are available from the ACMA at [www.acma.gov.au](http://www.acma.gov.au) and the MED, Radio Spectrum Management at: [www.rsm.govt.nz](http://www.rsm.govt.nz)

## Emergency channels

The ACMA has allocated channels 5/35 for emergency use only. Channel 5 is the primary Simplex Emergency Channel. Where a Channel 5 repeater is available, you should select Duplex on CH 5.

**NOTE:** Channel 35 is the input channel for the Channel 5 repeater therefore Channel 35 should also not be used for anything other than emergency transmissions.

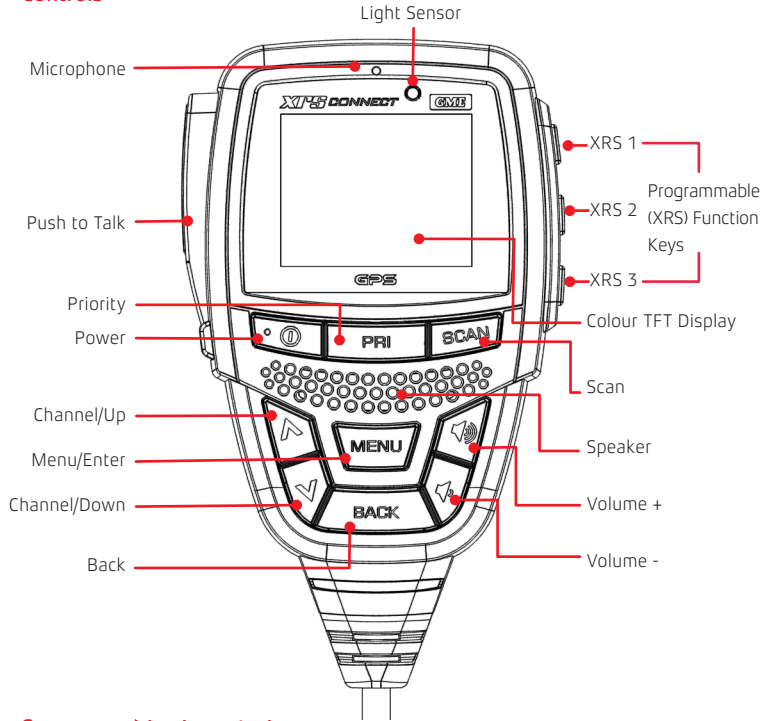


## Telemetry Channels

ACMA regulations have allocated channels 22 and 23 for telemetry only applications and have prohibited the transmission of speech on these channels. Consequently your radio has a transmit-inhibit applied to channels 22 and 23. Currently transmissions on channels 61, 62 and 63 are also inhibited and these channels are reserved for future use.

### GENERAL OPERATION

## Controls



## Summary of basic controls

For a detailed description please refer to the full instruction manual available from the GME website.

## Receiving

Power:	Press and hold the <b>ⓘ</b> key to turn the radio on or off.
Volume:	Press the <b>🔊</b> or <b>🔇</b> keys to adjust the volume.

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Selecting Channels:	Press the <b>▲</b> or <b>▼</b> keys to select a channel.
Priority Channel:	To store a Priority channel, select the required channel then hold the <b>PRI</b> key. To recall a Priority channel press the <b>PRI</b> key. The 'PRI' icon is displayed whenever the Priority channel is selected.

## Transmitting

**IMPORTANT:** Always listen to ensure the channel is free before transmitting.

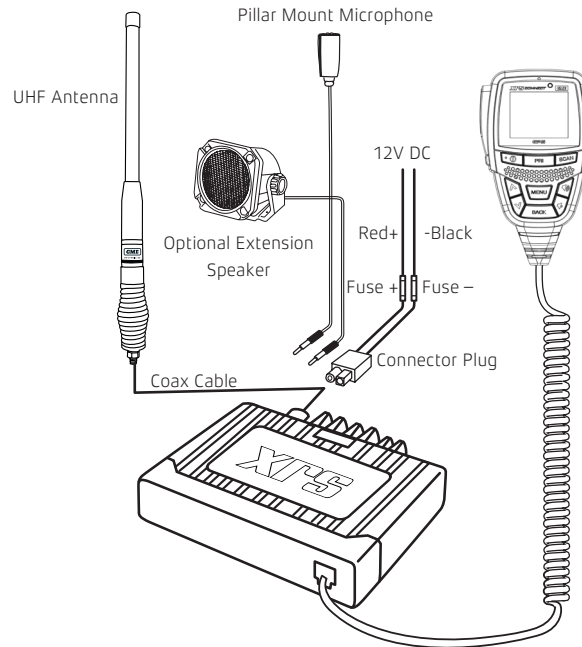
To transmit, press the **PTT** on the microphone. The **🔊** icon will appear. Hold the microphone about 3-5 cm from your face and speak at a normal voice level. Release the **PTT** when you have finished talking, the **🔊** icon will disappear.

## Menu

The Menu provides access to all the settings, adjustments and functions in the radio. All menu items are controlled using the **MENU**, **▲**, **▼** and **BACK** keys.

To access the menu, press the **MENU** key. Scroll through the list of menu items using the **▲** or **▼** keys. To select an item, press the **MENU** key. To step back through the menu, or to exit the current screen, hold the **BACK** key.

### MAIN WIRING AND CONNECTION



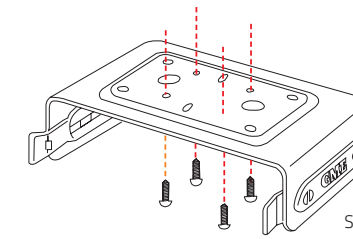
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## Antenna connection

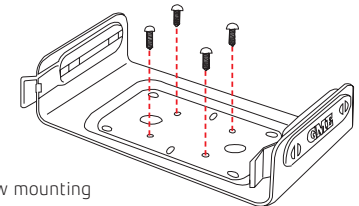
It is essential to select a good quality, high efficiency, 477 MHz antenna. A poor quality antenna or one not designed for the specific frequency band you are using will give very poor performance.

### INSTALLATION

## Mounting option 1

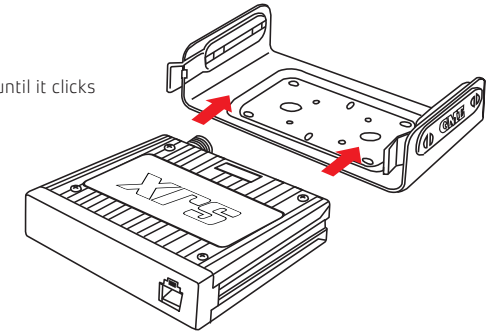


## Mounting option 2



## Inserting the radio

Slide radio fully into cradle until it clicks into place.



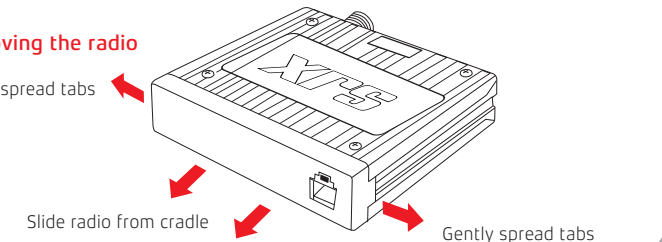
## Inserting the microphone

Plug the microphone's 8 pin plug into the socket on the front of the main unit.



## Removing the radio

Gently spread tabs



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