



**1W Hand Held UHF CB Radio**  
#TX667 / TX667TP (Twin Pack)

www.gme.net.au

**2 YEAR WARRANTY**

**DESCRIPTION**

1W hand held UHF radio with 17 hours battery life. With an ultra compact and lightweight mechanical design, convenient USB charging, a high contrast backlit LCD screen, switchable transmission power (1/0.5 Watt), and user programmable scan function, the TX667 is the perfect entry-level UHF CB hand held radio.

Also available in a twin pack (TX667TP).



**FEATURES**

- Ultra compact and lightweight mechanical design
- Switchable transmission power (1/0.5 Watt)
- User programmable scan & duplex function
- Monitors up to 2 channels simultaneously
- 80 channels 477 MHz UHF CB
- Charges via USB, up to 17 hours battery life
- High contrast backlit LCD screen
- Available also in a twin pack (TX667TP)

**TECHNICAL SPECIFICATIONS**

**GENERAL SPECIFICATIONS**

<b>Compliant Specifications</b>	• AS/NZS 4365:2011	<b>CTCSS Codes</b>	• 50
<b>Frequency Range</b>	• 476.425 - 477.4125 MHz	<b>DCS Codes</b>	• 104
<b>Dimensions (No Antenna)</b>	• 52mm x 89mm x 32mm	<b>No. of Channels</b>	• 80 (75 voice, 2 telemetry RX only, 3 for future use)

**POWER SUPPLY SPECIFICATIONS**

<b>Power Source</b>	• Li-ion rechargeable - 3.7V DC, 1000 mA	<b>Operating Time (High Pwr)</b>	• 12 Hours
<b>Battery Usage</b>	• Transmit: 5%, Receive: 5%, Standby: 90%	<b>Operating Time (Low Pwr)</b>	• 17 Hours

**TRANSMITTER SPECIFICATIONS**

<b>Transmit Power (Low Pwr)</b>	• 0.5 Watt	<b>Transmit Power (High Pwr)</b>	• 1 Watt
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**RECEIVER SPECIFICATIONS**

<b>Usable Sensitivity</b>	• -121 dBm	<b>Modulation Distortion</b>	• <5% (1kHz 70%)
<b>Maximum Audio Output</b>	• >0.5 Watt max (8 Ohm)		