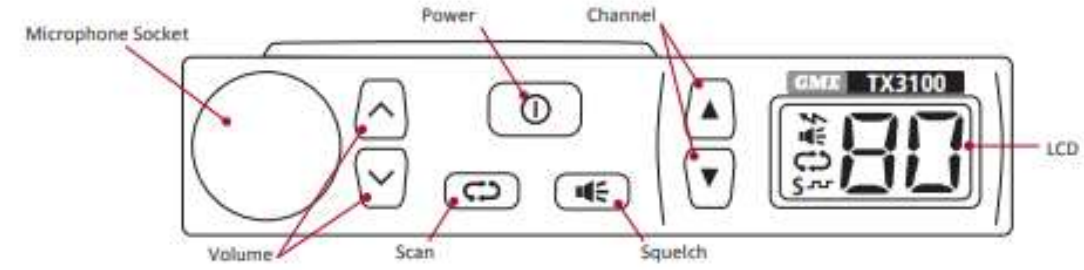


USING GME TX3100 Radio

Press Power to Turn ON
Press and Hold to Turn OFF



LCD



MICROPHONE

Push-To-Talk (PTT)

Press and hold the PTT key.

Pause then speak clearly at 5cm from microphone.





Release PTT when finished speaking



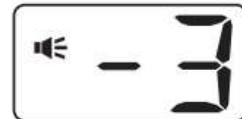
SQUELCH SENSITIVITY




The sensitivity of the Squelch to incoming signals can be set to suit your operating environment. For example, excessively noisy environments may cause the squelch to open on local noise. The TX3100 has nine (9) preset Squelch sensitivity settings.

To adjust the preset Squelch sensitivity

Press and hold the  key while immediately pressing the  or  keys. The  icon will flash and the preset squelch level will be displayed as -1 to -9. The minimum squelch level of -1 is the most sensitive and will allow the squelch to open on very weak signals. Setting the squelch to the maximum setting of -9 will require very strong signals to open the squelch. The default setting is -3 which generally provides reliable squelch operation for most applications.

Setting the Squelch sensitivity



NOTE: After pressing the  key you should begin pressing the  or  keys immediately (within 2 seconds) otherwise the 'Silent' mode may be activated.