RPTR (Repeater Delay)
This feature is under development and is not currently available.

RESET (Global Erase)
Resets radio to factory defaults; erases all user settings.

Parameter	Range of Values, Action Taken
MODE (Modulation)	ANALOG/DIGITAL
B/W (Bandwidth)	12.5 kHz / 25 kHz
ENCRPT (Encryption)	ENABLE / DISABLE
K (Encryption key)	Choose from pre-established list of keys
RX (Receive frequency)	Enter receive frequency using keypad
SQ (Squelch)	Receive squelch sensitivity setting
RXNAC (Receive NAC)	Choose digital receive network access code
RXSQMD (Receive squelch)	NONE/NOISE/DCS/CTCSS
TON (CTCSS tone)	Choose CTCSS squelch tone
CODE (DCS code)	Choose DCS code
TALKGP (Talk group)	Enter 5 digit number of talk group
TX (Transmit frequency)	Enter transmit frequency using keypad
TXNAC (Transmit NAC)	Choose digital transmit network access code
TXSQMD (Transmit squelch)	NONE/ DCS/CTCSS
LO PWR (Low Tx power)	Choose low transmit power setting
HI PWR (High Tx power)	Choose high transmit power setting

Scan Setup Submenu
Used to set basic functions of scan delay, revert mode, and two priority scan channels. Accessed from the programming menu. Highlight **SCAN**, press **ENTER**. The **DELAY** setting is the length of time in seconds the radio camps on the channel after the last transmission has ended and before scanning resumes. The radio switches to the **REVERT** channel when the user switches out of scan mode. Choices are: **LSTSEL** the last channel selected, **LASTRX** the last channel received, and **HOME** the home channel. The radio switches to the priority channel (**P1** or **P2**) whenever activity is detected on either of these channels.