

Field Programming the Kenwood Tk-270/370

Press and hold (**light**) & dial while turning on radio.

Hold until (**SEL**) appears on the display.

Pressing (**SCN**) allows you to program the following

1. Monitor Key Off 1= Monitor momentary 2= Monitor Lock 3= Squelch off momentary	28. Rise time with QT Turn selector in time in milliseconds
2. Scan Key Off Co= carrier operate To = Time operate	29. PTT ID 1 = connect 2 = disconnect 3 = Both
3. Dial Key Off =On	30. Dial ID On=Off
4. TA key TA=talkaround RV= Reverse Off	31. Connect ID 32. Disconnect ID
5. Lo Key On=Off	33. # of DTMF keys on Keypad 12=16
6. Priority None 1=fixed 2=selected	34. DTMF hold time On=Off
7. Fixed Priority Channel Turn selector to channel 8. Look back time A Turn selector to time in seconds	35. Store & send On=Off
9. Look back time B Turn selector to time in seconds	36. D key assignment Turn selector to or time in seconds for pause
10. Revert Channel 1= Selected 2= Last Call 3= Last used 4=Selected + Talkback 5=Priority 6=Priority + Talkback	37. DTMF Signaling Off 1 = code squelch 2 = Selective Call
11. Tx Dwell time Turn selector to time in seconds	38. Intermediate Code Off=A-B-C-D-E-F
12. Drop out delay	39. Group Code

17. Squelch Level Turn selector to <i>Squelch</i>	Use selector to choose channel Press <i>PTT</i>
18. Beep tone On =Off	Enter Rx freq. Using: the selector Knob to change kHz the selector Knob + (light) to change MHz
19. Signalling And=Or	If no channel is Shown press the button. Press <i>PTT</i>
20. Battery Save On=Off	Enter Rx CTCSS code Press <i>PTT</i>
21. Selectable QT On=Off	Enter Tx Frequency as above Press <i>PTT</i>
22. Ctr to transpond On=ff	Enter Tx CTCSS code Press <i>PTT</i>
23. Del / Add On=Off	1. Option Signal Off 1= DTMF 2= 2 Tone
Pressing (Dial) allows programming of: DTMF 24. digit time Turn selector in time in milliseconds	2. PTT ID On=Off
25. inter digit time Turn selector in time in milliseconds 26. First digit time Turn selector in time in milliseconds	3. Add/ Del 4. Busy Tx 5. Clock frequency shift
27. Rise time Turn selector in time in milliseconds	6. Power Hi =Low