

How to Manually Program your Baofeng UV-5R

(as compiled by WA1SFH)

- While I have not yet discovered other short cuts for entering information, this procedure, while pedantic, will work.
- For consistency, I use EXIT every time I finish a step so that I won't forget the steps when it MUST be done.
- **BEGIN**
 - Power On
 - VFO/MR (for VFO or "Frequency Mode")
 - Menu, 7 (Dual Watch, "S" on LED screen), Menu, up/down buttons to OFF, Menu, Exit
 - **Type in: RX Frequency**
 - Menu, 25 (Shift \pm /Off), Adjust with Up/down Buttons, Menu, Exit
 - Menu, 26 (Offset), Menu, Adjust with Up/down Buttons*, Menu Exit
 - Short cut: Type "006" , "05" , "01" (etc.) to enter actual Offset - not Up/down buttons - then, Menu, Exit
 - Menu, 13 (Tx CTSS for VHF, 12 for UHF), Menu, Up/Down buttons, Menu, Exit
 - Menu, 27 (Memory Channel), Menu, Up/Down buttons, Menu, Exit
 - BREATHE
 - *SCN (Shows "R" on the LED screen, and shows the offset TX frequency)
 - Menu, 27 (Memory Channel), Confirm Channel and then, Menu, Menu, Exit
 - *SCN (To Turn "R" Off)
 - VFO/MR (for "Channel Mode")
 - Select Memory Channel, and Test with PTT.
 - Repeat Programming Procedure for other entries until Done or Bored.
 - When finished, and if desired:
Menu, 7 (Dual Watch, "S" on LED screen), Menu, Up/down buttons to ON, Menu, Exit

Done

Note: On a Baofeng UV-5R, 'Frequency Mode' is what we have long referred to as VFO; 'Channel Mode' is what we have long referred to as Memory Mode.

Baofeng = Bow-FUNG. Bow as in 'take a bow' and feng rhymes with lung.