

Programming your Baofeng made easy

1. Set the radio in VFO mode (UV-82 press & hold while turning the radio on) (UV-5R press VFO/MR button)
2. Enter the repeater frequency, example: 146.940 press *menu*
3. Go to menu 11 "R-CTCS" press *menu*
4. Press the \uparrow button until "114.8HZ" appears, press *menu*
5. Go to menu 13 "T-CTCS" press *menu*
6. Press the \uparrow button until "114.8HZ" appears, *press menu*
7. Go to menu 25 "SFT-D" press *menu*
8. Press the \uparrow button until "-" appears, *press menu*
9. Go to menu 26 "Offset" press *menu*
10. Enter the offset amount, for VHF use 000.600, *press menu*
11. Go to menu 27"MEM-CH appears, *press menu*
12. Press the \uparrow until the wanted memory channel appears, example 110 *press menu*
13. Press the "EXIT/TAB" button
14. Briefly press the "scan" button, 146.340 should appear *press menu*
15. Go to menu 27"MEM-CH appears, *press menu*
16. *Press menu*
17. Press the "EXIT/TAB" button
18. Done, when in MR the 146.940 repeater is programmed in the channel 110

Note:

- *This assumes that memory channel 110 is blank, if not Go to "menu" 25 and delete channel 110 first.*
- *You do not enter decimal points*
- *It is not possible to add "Alpha tags" from the key pad. This is only available with computer programming*
- *To program other channels simply change the frequency, tone, offset, direction and channel*
- *Most tones in Central Iowa are 114.8 for VHF & 151.4 for UHF. There are a couple of exceptions so please check*
- *These directions have been tested on the UV-5R and the UV-82.*
- *Set the radio in VFO mode (UV-82 press & hold while turning the radio on) (UV-5R press VFO/MR button)*

Disclaimer:

These directions have been tested on the UV-5R and the UV-82. Try this at your own risk. That said, if you have any problems feel free to contact the writer, Tom NØVPR at n0vpr@arrl.net I'd also be happy to help you with computer programming your Baofeng.