

Realistic HTX-202 Step-by-Step Programming Guide

Also applies to RadioShack HTX-202

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Set the radio to communicate with a repeater at 147.080+ MHz, 77.0 Hz

0. Turn on the radio and make sure it is unlocked before proceeding
 1. Press D
 2. Set the frequency (4 is not needed)
1 - 7 - 0 - 8 - 0
 3. Hold F and press +/- repeatedly until - appears
 4. Get into the menu
Hold F and press M-SET
 5. Press * to get to "tc"
 6. Rotate the TUNE knob to 77.0
 7. Press * to get to "rc"
 8. Rotate the TUNE knob to off unless a receive tone is needed
 9. Press the PTT to exit the menu
 10. Hold F and press 1 to enable the tone
- Your radio is now set to transmit as specified*

Store the current repeater and tone settings in a memory channel

0. Follow the procedure above to set your radio to communicate on the frequency of your choice
 1. Press C to get into Memory Mode
 2. Rotate the TUNE knob to select the channel
 3. Press D to get back to VFO Mode
 4. Hold F and press C to store the settings
- The frequency is now stored in radio memory*

Recall a stored memory setting

1. Press C to get into Memory Mode
2. Rotate the TUNE knob until you reach the desired channel

The stored channel is now ready for use

Set the radio to communicate at 146.740 MHz simplex

0. Turn on the radio and make sure it is unlocked before proceeding
 1. Press D
 2. Set the frequency (4 is not needed)
1 - 6 - 7 - 4 - 0
 3. Hold F and press +/- repeatedly until both disappear
 4. Hold F and press 1 repeatedly to disable the tone
- Your radio is now set to transmit simplex*