438 Amapola Ave., Ste. # 130, Torrance, California 90501 Ph: 310/618-8616 Fax: 310/618-8758

DR-130T / DR430T / DR-M06T PROGRAMMING INSTRUCTIONS

- 1. First, put your transceiver into the VFO mode. Only the frequency should be displayed. If you find an "M" on the right hand side of your display, press the "VFO/M" key one time.
- 2. Next, select the frequency. To change the MHz part of the frequency, press the MHz button located next to the volume control knob. Use the dial knob to change the frequency.
- 3. To set the shift, press the function button once and then press the "TOT/SHIFT" button. You have approximately five seconds to press the latter button after pressing the function key. Repeat this process until you get your desired positive or negative shift in your display. Use the "MHz" button and the tuning dial to program an odd split.
- 4. Press the PTT button to display your receive frequency. If you would like to access a repeater with a sub-audible tone, use the "T.SQ" key in conjunction with the tuning dial to program your desired setting. Press the PTT button once again to display your receive frequency.
- 5. To write in the memory, press the function button and you will see an "M" displayed with a flashing number on top. Rotate the dial knob to select the memory channel and then press the "MW" key. You have five seconds to write in the memory. If the number on top of the "M" is not flashing, a frequency has already been designated for that memory channel.

If you have any further questions regarding the operation of your transceiver, please give our customer service department a call.

Thank you,

ALINCO ELECTRONICS, INC.