

Setting the Yaesu FT- 60 to “Talk Around” Mode

Your Screen will look like this before you Start

Channel Number

Transmit offset
(- 5 Mhz)

Channel Name



First:
Press the FW/D Key

Second:
Press the RPT/4
Key



**Lock Key
(LOCK/6)**

**Function/
Mem. write
Key (FW/D)**

**Repeat Key
(RPT/4)**

**This is what the
Screen will look
like after you
press the FW/D
key and the
4/RPT key**



Tuning Knob



Tuning Knob

Rotate the Tuning Knob until your screen looks like this

Now press the FW/D key and your Screen will look like the image on the text page



**Notice that there
Is no transmit offset
Showing**

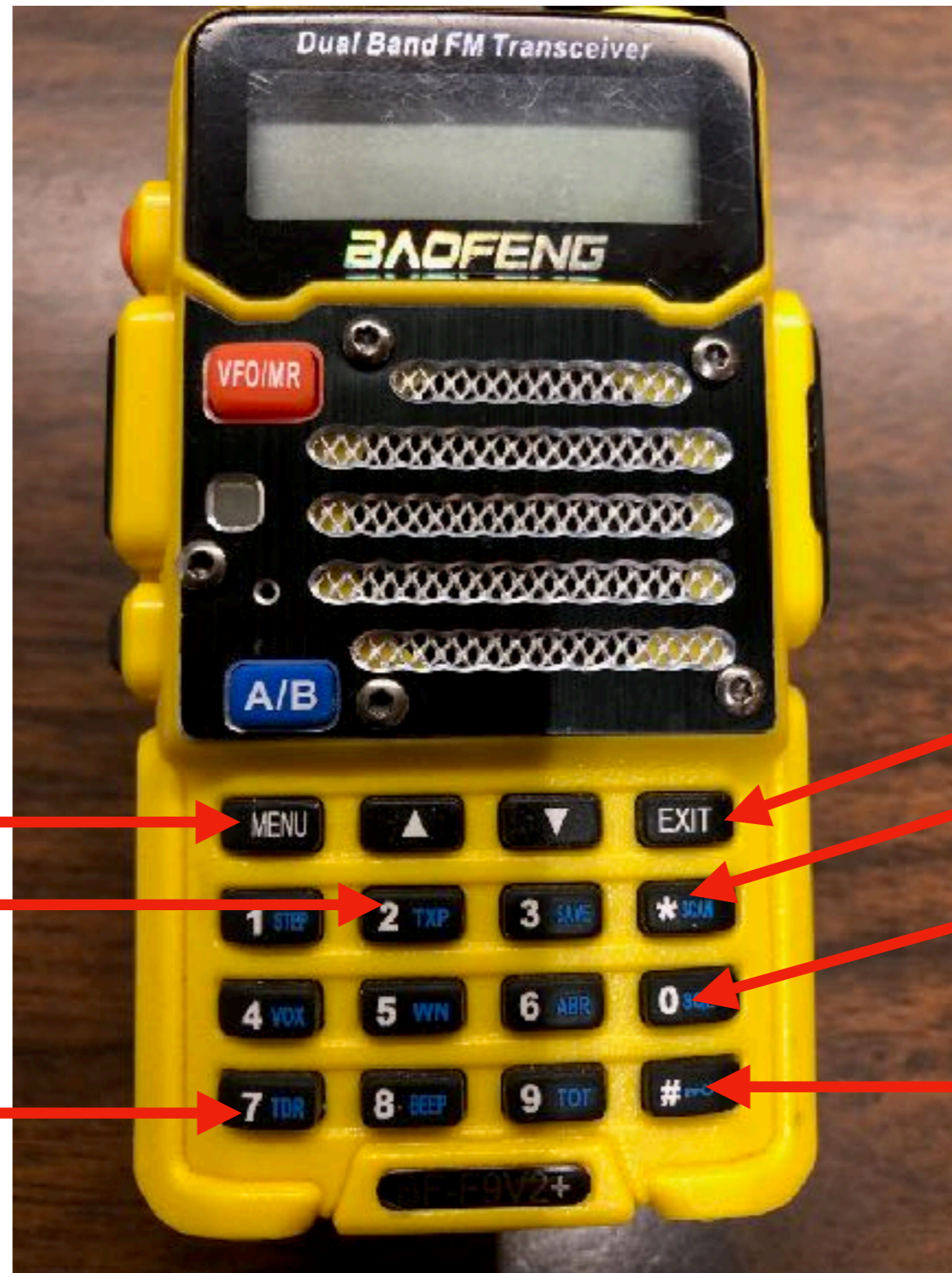
**Final Step:
Press the FW/D
key and the the
Lock/6 key to lock
your change in place**

**If you do not lock the change
In place, any change of
Channels or turning off the
Radio and turning it back on
will revert it back to what is
memorized in that Chanel.**

**You are now
In Talk Around
Mode**

Setting Your Baofeng to Talkaround Mode

Most used Keys on the BF-F8+



Menu Key

2 and TXP Key

7 and TDR Key

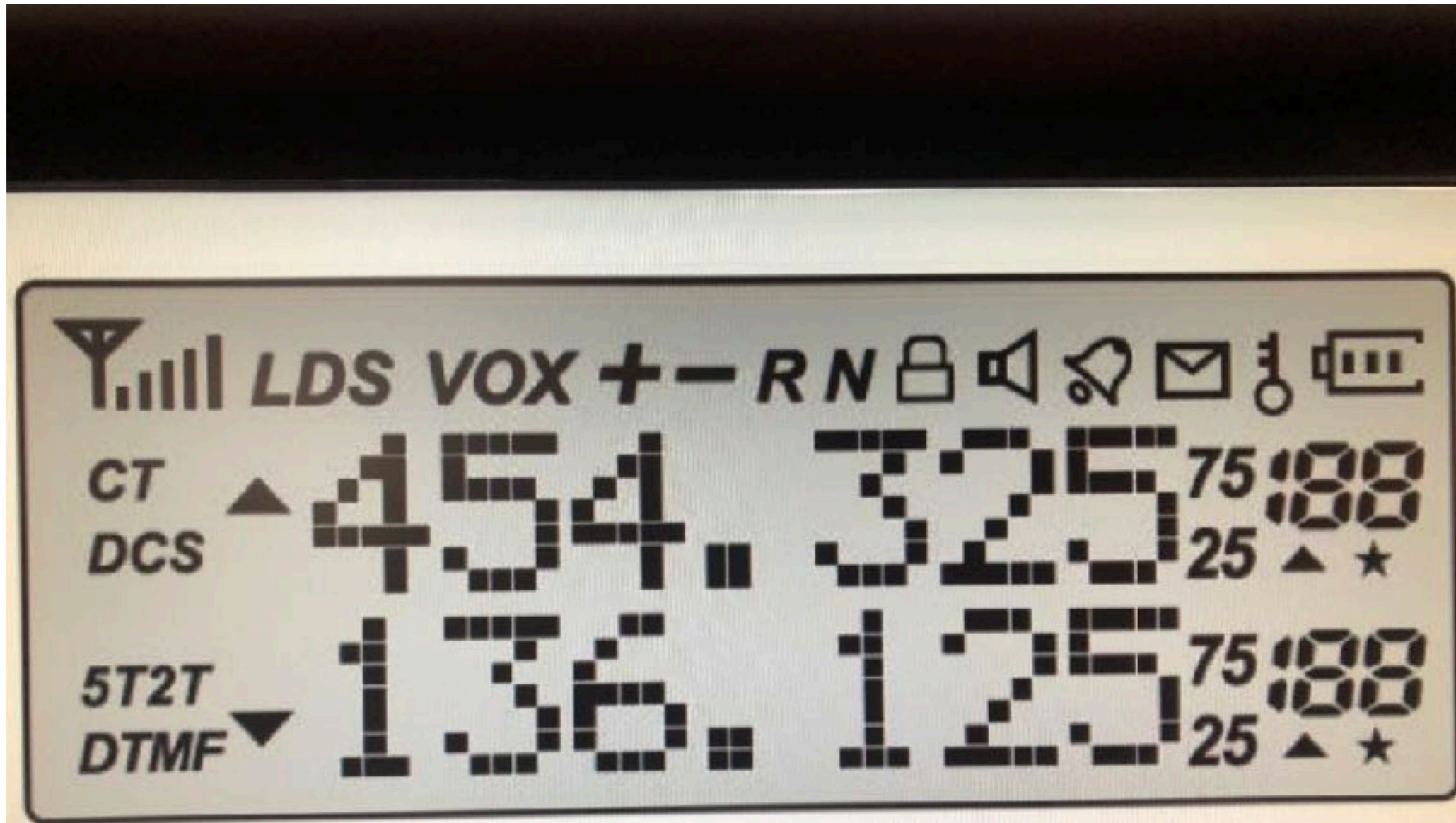
Exit Key

* and SCN Key

0 and SQL Key

and Lock Key

Screen Layout



The Baofeng BF-F8+ Display

Icon	Description
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MENU



EXIT

1STEP

2 TXP

3SAVE

***SCAN**

4VOX

5 WN

6 ABR

0 SQL



7 TDR







8BEEP

9 TOT





How to manually program a Simplex channel

- **Step 1.** Press  to enter **Frequency** mode.
- **Step 2.** Press or  and/or otherwise choose the **A Display (upper display)**. The **upper display *must*** be used to program channels into the radio. Programming data entered on the **B Display (lower display)** will **not** be saved. **Note** – This is **not** true for some models that **can** be programmed using the lower **B Display**.
- **Step 3.** Disable **TDR – DualWatch, Dual Reception**.

Press  **7**  [type  or ] to turn on or off **TDR**  .

- **Step 4. Delete** any existing data on the channel you plan to program. Menu item 28 deletes **all** information in a memory channel (i.e., empties all of the Channel's data). *Skip this step when setting up the channel for the first time.*
<http://www.miklor.com/uv5r/UV5R-ProgHint.html>

Press  **28**  [type the channel number XXX]

- **Step 5.** Enter the frequency. Use the keypad to enter the frequency into the radio [XXXXXX]. For CERT 4 type 154540.

448875 for the ERC Repeater output

- **Step 6.** Enter the **Transmit CTCSS** code.

o **CTCSS – Transmit** Press  **13**  [enter/choose code XXXX] for **CERT 4 has no Transmit CTCSS code**  . **Talkaround mode does not use CTCSS**

- **Step 7.** Turn frequency **Offset Direction** Off (this will cause the radio to *ignore* any residual **Offset** frequency).

Press  **25**  [type -0-] .

- **Step 8.** Assign the frequency to a channel.

Press  **27**  [enter channel number XXX]  .

- **Step 9.** Enter Channel mode

Press  to enter Channel mode.