

# Структура меню

Таблица 1

|    | Короткое «М» (Приложения) |
|----|---------------------------|
| 1  | 1 VFO                     |
| 2  | 1 VFO pro                 |
| 3  | 2 VFO                     |
| 4  | CH Scan                   |
| 5  | Channels                  |
| 6  | Spectrum band             |
| 7  | Spectrum analyzer         |
| 8  | Loot                      |
| 9  | Presets                   |
| 10 | EEPROM view               |
| 11 | Generator                 |
| 12 | ABOUT                     |



Таблица 2

|    | Удержание «М» (Настройки) |
|----|---------------------------|
| 1  | Upconverter               |
| 2  | Main app                  |
| 3  | SQL open time             |
| 4  | SQL close time            |
| 5  | SCAN single freq time     |
| 6  | SCAN listen time          |
| 7  | SCAN after close time     |
| 8  | Dual watch                |
| 9  | Brigtnes                  |
| 10 | Contrast                  |
| 11 | BL time                   |
| 12 | BL SQL mode               |
| 13 | Filter bound              |
| 14 | Scrambler                 |
| 15 | Beep                      |
| 16 | BAT calibration           |
| 17 | BAT type                  |
| 18 | BAT style                 |
| 19 | EEPROM type               |
| 20 | Nickname [Anonymous]      |
| 21 | Skip garbage freqs        |
| 22 | SI4732 power off          |
| 23 | Roger                     |
| 24 | Tone local                |
| 25 | STE                       |
| 26 | Lock PTT                  |
| 27 | DTMF decode               |
| 28 | EEPROM reset              |

|                          |           |
|--------------------------|-----------|
| 1                        | none      |
| 2                        | 50M       |
| 3                        | 125M      |
| Таблица 1 [3]            |           |
| 0-30ms [5ms]             |           |
| 0-10ms [5ms]             |           |
| 0-254ms [50ms]           |           |
| 0ms-5m [none]            |           |
| 0ms-5m [3s]              |           |
| 1                        | Off       |
| 2                        | TX Stay   |
| 3                        | TX Switch |
| 0-15 [8]                 |           |
| -8-+7 [0]                |           |
| 5s-2m, on, of [1m]       |           |
| 1                        | Off       |
| 2                        | On        |
| 3                        | Open      |
| 1                        | 240MHz    |
| 2                        | 280MHz    |
| 0-15 [0]                 |           |
| On, Off [Off]            |           |
| 1900-2154 [2000]         |           |
| 1                        | 1600mAh   |
| 2                        | 2200mAh   |
| 3                        | 3500mAh   |
| 1                        | Plain     |
| 2                        | Percent   |
| 3                        | Voltage   |
| 1                        | -         |
| 2                        | -         |
| 3                        | BL24C64 # |
| 4                        | BL24C128  |
| 5                        | BL24C256  |
| 6                        | BL24C512  |
| 7                        | BL24C1024 |
| 8                        | M24M02    |
| No, [Yes]                |           |
| [Off], TX Stay           |           |
| [none], Moto, Tiny, call |           |
| [No], Yes                |           |
| Off, [On]                |           |
| [No], Yes                |           |
| [No], Yes                |           |
| [No], Yes                |           |