# Yaesu FTM-10E Quick Reference

| Item No. | Menu Item | Function | Values |
|---|---|---|---|
| 1 | AF AUTO | Automatic Volume Control | **Off**/On Min/On Mid/On Max |
| 2 | AF DUAL | AF Dual operation, listen to AM/FM/Line In Radio & Ham band | **Off**/AM Auto/AM Hold/FM Auto/FM Hold/LI Auto/LI Hold |
| 3 | AF PITCH | Tone control | LOW-3/2/1/**Normal**/High 1/High2 |
| 5 | AF VFO | Changes DIAL knob action | Toggle / **Autoback** |
| 9 | CLOCK | Internal Clock / Stop Watch | **Off**/On |
| 10 | CLUB PRI | Club channel Priority | **Off**/Auto/Hold |
| 12 | DIMMER | Display Dimmer | Dimmer 1-5 |
| 15 | FKEY SEL | Assigns a function to the F key | AF Dual/Arts/Dimmer/Horn1-4/Intercom/Moni/**PA**/Reverse/Scan/Sql Levl/SSch/Tcall/TX Power/Vol Itcom |
| 19 | MIC GAIN | Adjusts Microphone Gain | Min-Max |
| 22 | PTT LOCK | Enable locking of PTT when Lock is activated | **Off**/On |
| 23 | PTT MODE | Changes how the PTT button works | **Moment**/Toggle |
| 24 | RPT ARS | Automatic Repeater Shift | **On**/Off |
| 27 | RX EXP | Band Expansion | **Normal**/Expand |
| 31 | SCN MODE | Scan Resume Mode on: | **Busy**/Hold Time 3s/Time 5s/Time 10s |
| 34 | SPEAKER | Select Speaker | **Rear**/F+R/Front/Off |
| 38 | SQL LEVL | Squelch Threshold | Sql Off/Sql Min/Sql 01-06/Sql Max |
| 39 | SQL TSQLF | CTCSS Tone Frequency | |
| 40 | SQL TYPE | Squelch Mode | **Off**/Tone Enc/Tone Sql/Rev Tone/DCS |
| 44 | TX POWER | Transmit Power Level | Low/Mid/**High** |

**Bold** = Default, Green = Preference

| | | | | |
|---|---|---|---|---|
| **Repeaters** | CTCSS | Press & Hold **VOL/SEL**, rotate **Dial** to *F40 SQL TYPE*, Press ▶ Key, Rotate **Dial** to *TONE*, Press ▶ to exit | | |
| | | Press & Hold **VOL/SEL**, Rotate **Dial** to *F39 SQL TSQLF*, Press ▶ Key, Rotate **Dial** to desired frequency, Press ▶ to exit | | |
| | CTCSS Tones | GB3IN - 71.9 | GB3CF - 77 | GB3NF – 77 |
| **Bands** | Band Expansion | Press & Hold **VOL/SEL**, rotate **Dial** to *F27 RX EXP*, Press ▶ Key, Rotate **Dial** to *EXPAND*, Press ▶ to exit | | |
| | Operating Mode | Press & Hold **VOL/SEL**, rotate **Dial** to *F29 RX M MOD*, Press ▶ Key, Rotate **Dial** to *AUTO/WIDE FM/FM/NARR FM/AM*, Press ▶ to exit | | |
| **Memory** | Store | Select band with ▲▼ keys, rotate **Dial** to select frequency, Press & hold ▶ key '*MIN*' is displayed, then press ▶ key to store current settings | | |
| | Recall Any Memory | Press any front panel keys ▲▼ until *GRP* appears, rotate **Dial** to select memory, press either ▲▼ key to select | | |
| | Recall in Band Memory | Press the ▶ key, *MEMORY* appears, rotate **Dial** to select memory, press ▶ to return to VFO mode | | |
| **Memory Configuration** | Group Memory | All memories stored are automatically allocated to the Group memory as well as the operating band memory.<br>To delete a memory from the group memory, Press & Hold the ▶ key, rotate **Dial** till *M1 GROUP* appears, press the ▶ key to select, rotate **Dial** to OFF (delete), press **VOL/SEL** to store changes<br>To add a previously deleted memory to the Group Memory, select the memory channel you wish to add, Press and hold ▶ key, rotate **Dial** until *M1 GROUP* appears, press the ▶ to select, rotate **Dial** to ON (add), press **VOL/SEL** to store changes | | |
| | Memory number change | Recall the memory which you wish to change the memory channel, Press & hold the ▶ key, rotate **Dial** until *M2 MEM CH* appears, press the ▶ key to select, press & hold the ▶ key, rotate **Dial** to desired memory channel number, press & hold the ▶ to select, press **VOL/SEL** to store changes | | |
| | Memory channel sort | Press the ▶ key to select memory recall mode, Press & hold the ▶ key, rotate **Dial** until *M3 MEM SORT* appears, press the ▶ key to select, *SORT Y* appears, press & hold the ▶ key to sort the memory channels | | |