



7/28/25

FTX-1 Firmware Update Information

Download the FTX-1 [FTX-1_USA_Firmware_Update_202507.zip] from the following website: <https://www.yaesu.com/product-detail.aspx?Model=FTX-1%20Series&CatName=HF%20Transceivers/Amplifiers>

[FTX-1_Firmware_update_202507].zip Contains:

- | | | |
|-----------|---------------------------|---------------|
| • MAIN | : FTX-1_MAIN_V0108.SFL | 7/28/25 (New) |
| • DISPLAY | : FTX-1_DISPLAY_V0106.SFL | 7/28/25 (New) |
| • IF DSP | : FTX-1_IFDSP_V0103.SFL | 7/28/25 (New) |
| • SDR | : FTX-1_IF DSP_V0104.SFL | 6/27/25 |
| | | |
| • OPT | : SPA-1_CTRL_V0112.SFL | 7/28/25 (New) |

Firmware_Ver_Up_Manual_ENG_FTX-1_2506-B.pdf

Important:

Please read the FTX-1 series Firmware Upgrade Manual.

Implement improvements (07/28/25):

- CAT Operation is now supported. The CAT Operation Reference Manual will also be officially released.
- Improved the bug that prevented * # from being registered in the DTMF memory.
- When replying to an APRS message, the message on the input screen is now cleared. (Previously, the received message was copied to the input screen and had to be deleted manually.)
- Reviewed the selectable STEP width in the FM DIAL STEP menu in OPERATION SETTING.
- Other minor fixes.

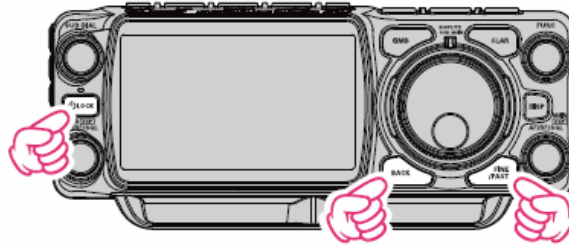
Note:

After installing the firmware completely, the FTX-1 must be reset:
Refer to the FTX-1 series Operating Manual Page 79:

Or refer to the Firmware_Ver_Up_Manual_ENG_FTX-1_2506-B

Reset the transceiver

1. Turn the transceiver OFF.
2. While pressing the **[BACK]** and **[FINE/FAST]** keys simultaneously, then turn the transceiver **ON**.
 - The frequency display will return to "144.000.000" (SUB-side), "7.000.000" (MAIN-side).



This completes the firmware upgrading process.

If you already have the above firmware versions, it is not necessary to update the FTX-1 again.

We hope this new firmware will increase your enjoyment of your FTX-1. Thank you for choosing Yaesu radios. If you have any problems or questions, please contact Yaesu Amateur Tech Support amateurtech@yaesu.com.