

Better way to make T8FG/T12FG service SD card.

Tools to create futaba T8FG service activator SD card.

1. Make sure the SD card was proper formatted by T8FG trasmitter.
(No matter there is model data in it)
2. Insert card to SD card reader and run T8FGService.exe
3. Select the correct drive where your SD card is in.
4. Click ok and wait the procedure complete.
5. Eject the card and insert into T8FG
6. Powre on T8FG and the service menu appears automaticly.
7. When your want reuse the SD card in T8FG to store model data. Just delete TINYFS.IMG in card root directory or format the card in OS.

**** WARRING: OWN YOUR RISK TO MODIFY SERVICE MENU SETTINGS ****

T8FG stick recalibration procedure.

1. goto page compensation 6/9
2. when curror on LEFT, press RTN, screen prompt "NEUTRAL", put left side stick on center postion, press RTN again to cofirm. Then "WIDE" displayed, move stick to right-bottom conner and press RTN to confirm max range. Then "NARROW" prompted, move stick to left-upper conner and press RTN to confirm min range. When "COMPLETE" displayed, the calibration was done.
3. Do the same procedure on RIGHT stick.
4. VR calibrate. When prompted "NEUTRAL", put all dials and slides at center postion. Press RTN to confirm. When Prompted "WIDE", put dials(LD,RD) on most left position and slides(LS,RS) on most bottom position. Press RTN to confirm. When prompted "NARROW", put dials on most right position and slides on most upper position, press RTN to confirm. "COMPLETE" will displayed to prompt calibration was done.