

## Icom IC-7300 with Fldigi / Flrig

These settings work for me --- might need tweaking.

Setup with CIV cable and USB both allows using receiver

modes USB, USB-DATA, LSB, LSB-DATA, and CW for a wider range of received bandwidths. Flrig has control of IC-7300 frequencies and

most functions. Computer sound-card decodes receive audio and the 7300 sound-card decodes audio to transmit.

### IC-7300 MENU-SET-Connectors-

ACC/USB Output Level	AF	40%
ACC/USB AF SQL	OFF	(open)
ACC/USB AF Beep/Speech....Output	OFF	
ACC/USB IF Output Level	63%	
ACC MOD Level	50%	
DATA OFF MOD	USB	
DATA MOD	USB	
Ext Keypad	---	
CIV	Antenna (for ANT)	ON
CIV[USB Port	Link to (Remote)	

CI-V USB Echo Back ON

USB Serial Function CI-V CI-V

USB SEND DTR OFF

USB Keying (CW) OFF

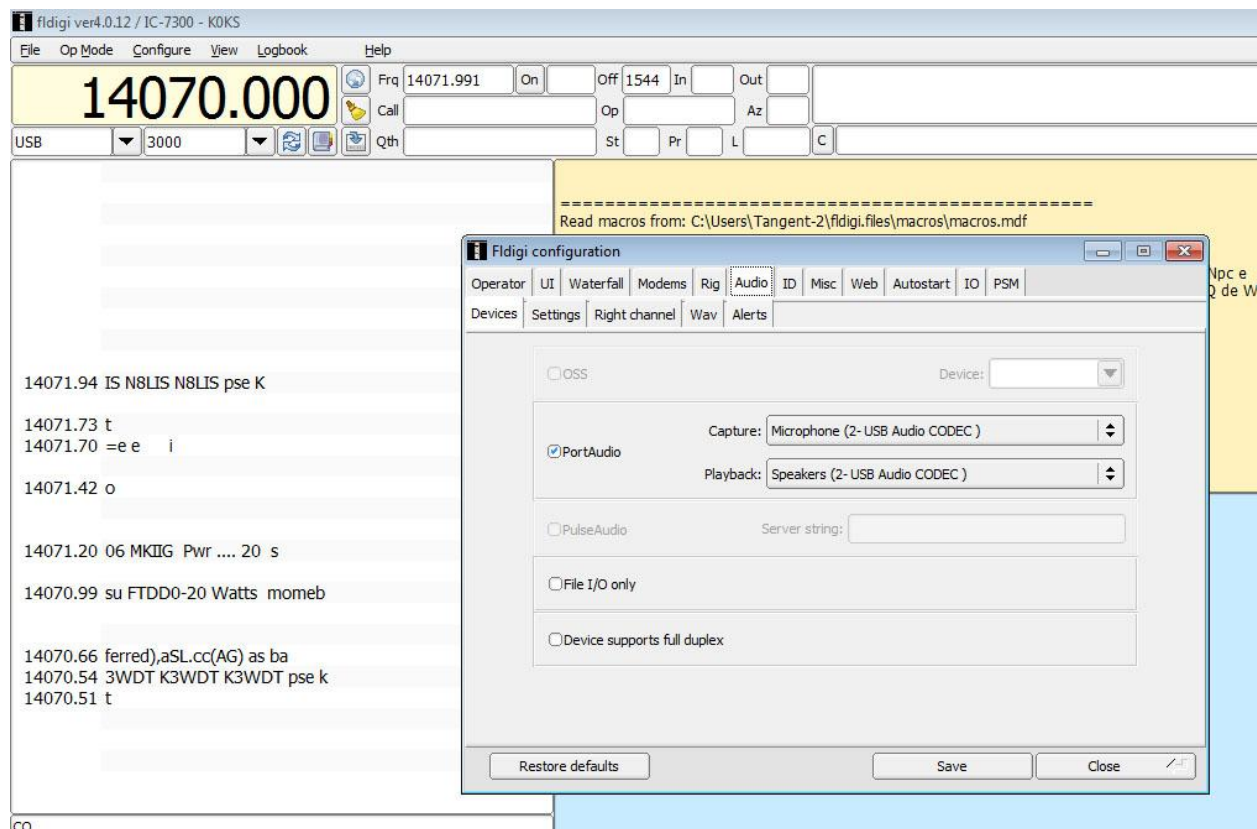
USB Keying (RTTY) OFF

IC-7300 - FUNCTION BUTTON

AGC -MED, NB-OFF, NR-OFF,

IP+ ON, VOX-OFF, COMP OFF, TBW

NAR, MONI-ON



ICQ

