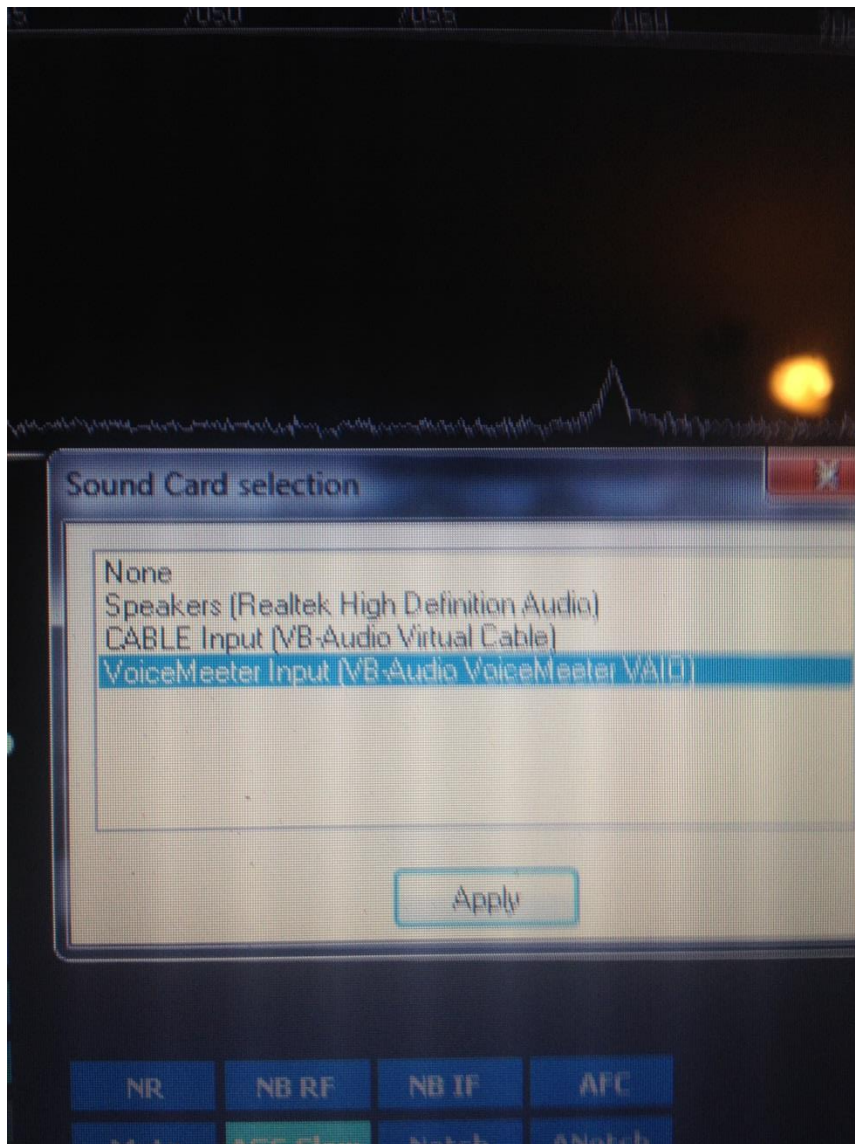
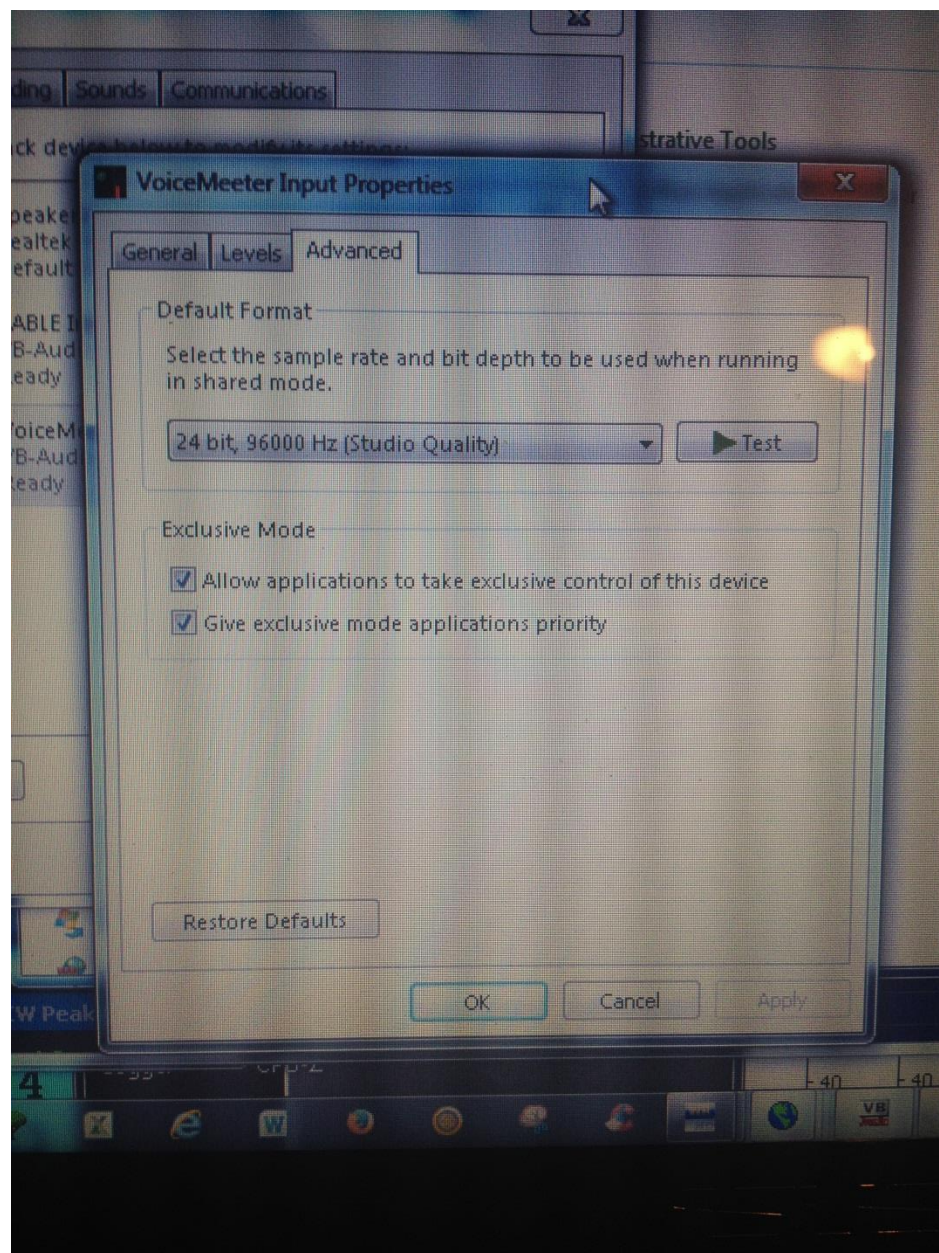


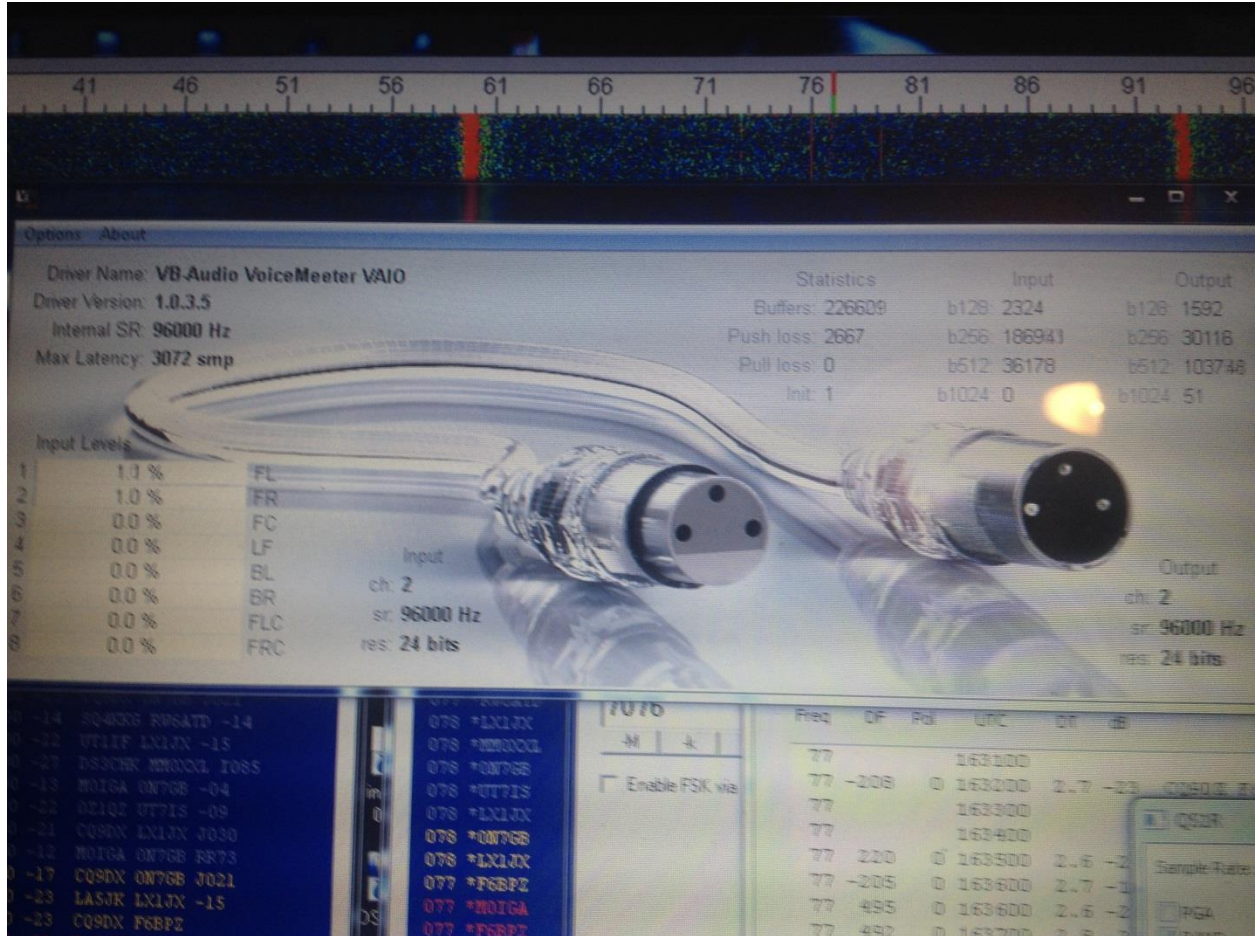
19/11/2016 : Success. I played with VB audio Voice Meeter virtual audio cable. Now I have full bandwidth on map65 screen. Test with strong signal look a way better now (spurs significantly lower). Decoding of strong signals improved. What about "message from Fortran"?- didn't get yet, hence it never was of my primary concern, I have no plans for unattended setup to SWL EME. My dream is 1296 QRPP (100W hi hi) portable EME setup, and even this dream is set for decade to accomplish.

9600 sampling rate.









=====

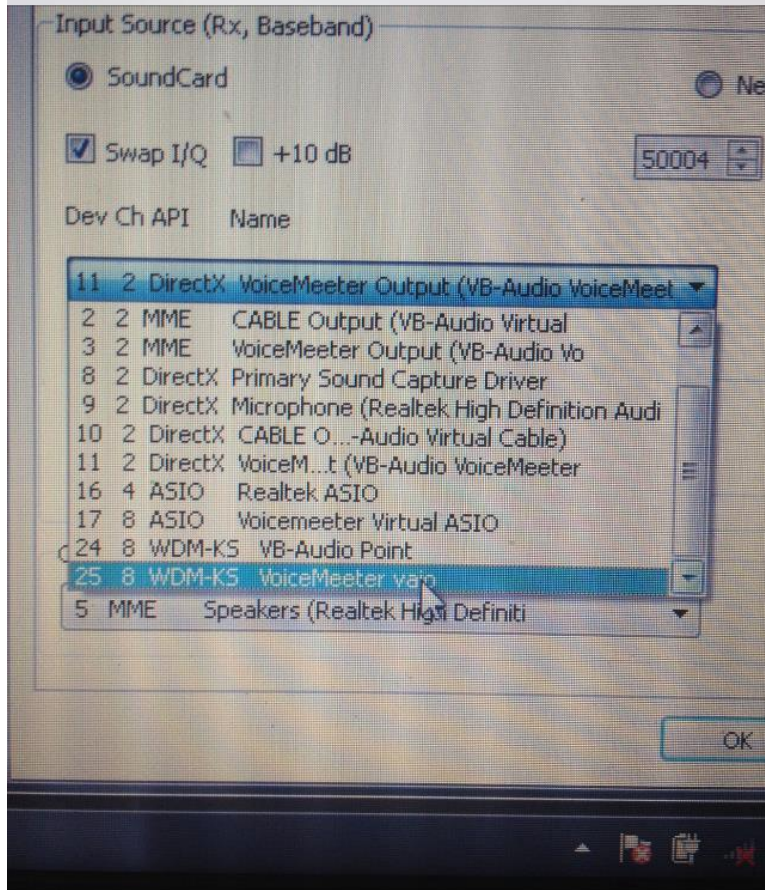
# The past already ☺QS1R =>HDSR=>MAP65

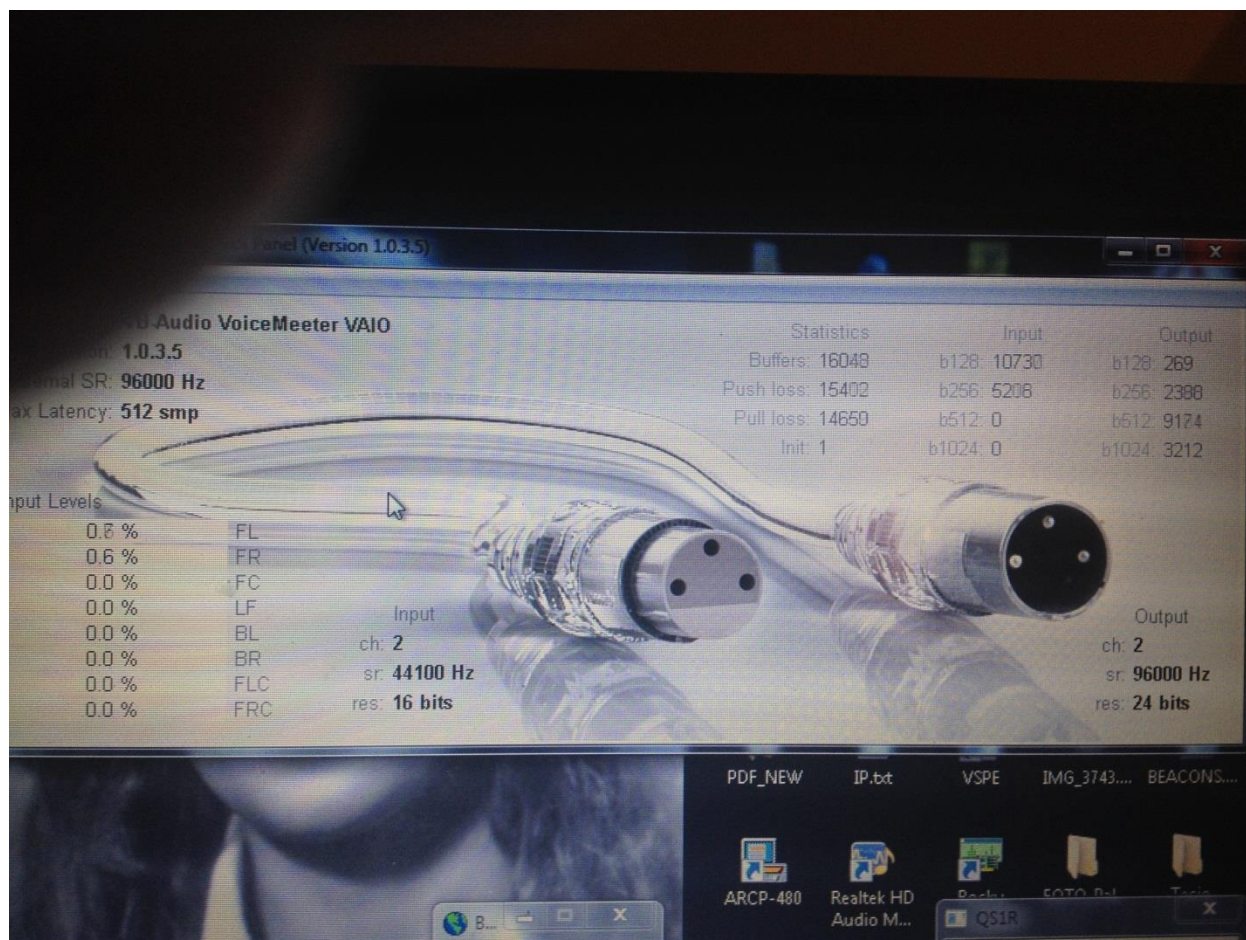
Just my attempts.....- no luck to set up correctly, but this setup works reasonably well, at least how it seems to me.

Latest update: It seems to me that I can't figure a way at this time how to setup 24bit driver for output from HDSR , when input from QS1R is selected.....

Driver on the picture below seems to talk with MAP65 at 9600 sampling settings:







Update: I have set sampling rate at 44100, for me this combination seems the best, anyway I don't know the way how get this setup working at 96000 Hz sampling rate ( as it should be set)

. Laptop is cheap Asus with B970 CPU, Windows 7 -64bit.

I believe that this my pdf is worthless, but who knows, somebody might decide to look at, may find correct way.

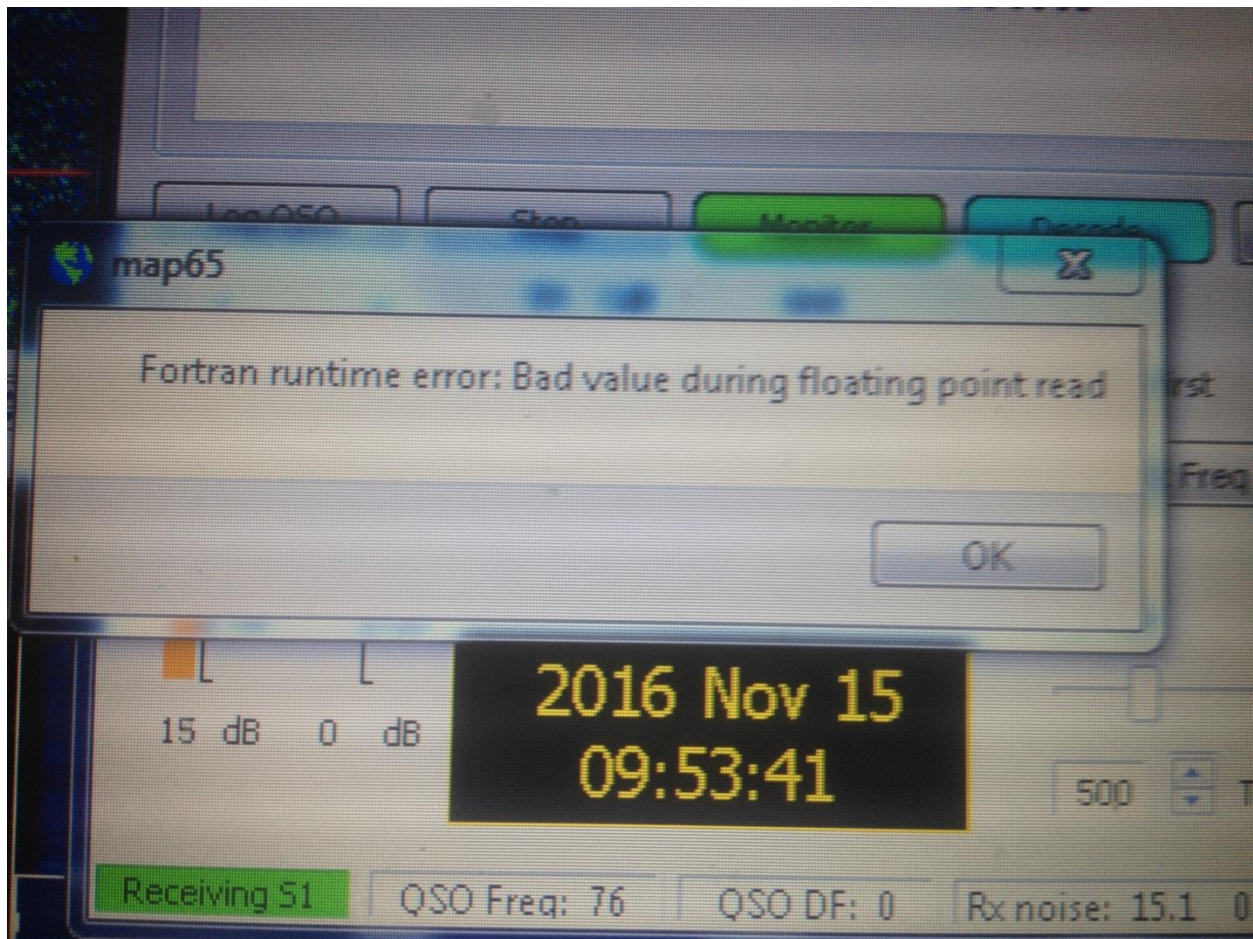
=====

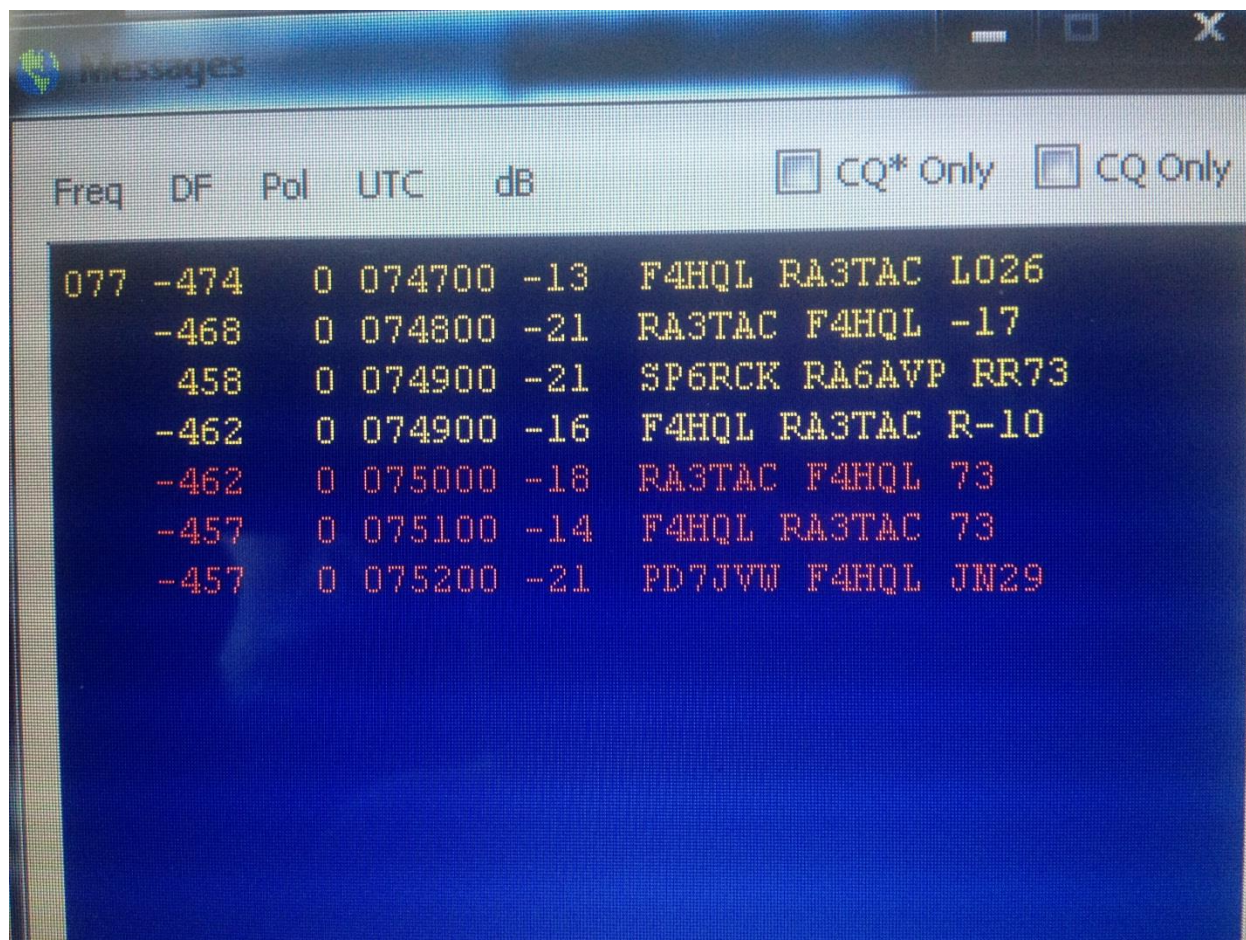
-

On my laptop this setup somewhat works, I'm happy, but I guess that this is not a clever setup ( spurs...spurs when tested with big signal , unfortunately...).



Once in a while get a message from Fortran, but not too often....rarely. BUT THIS SETUP ISN'T CORRECT.





Freq	DF	Pol	UTC	dB	
077	-474	0	074700	-13	F4HQL RA3TAC L026
	-468	0	074800	-21	RA3TAC F4HQL -17
	458	0	074900	-21	SP6RCK RA6AVP RR73
	-462	0	074900	-16	F4HQL RA3TAC R-10
	-462	0	075000	-18	RA3TAC F4HQL 73
	-457	0	075100	-14	F4HQL RA3TAC 73
	-457	0	075200	-21	PD7JVV F4HQL JN29

Summary of the setup in one picture:



