WinRad & PMSDR & Tmate
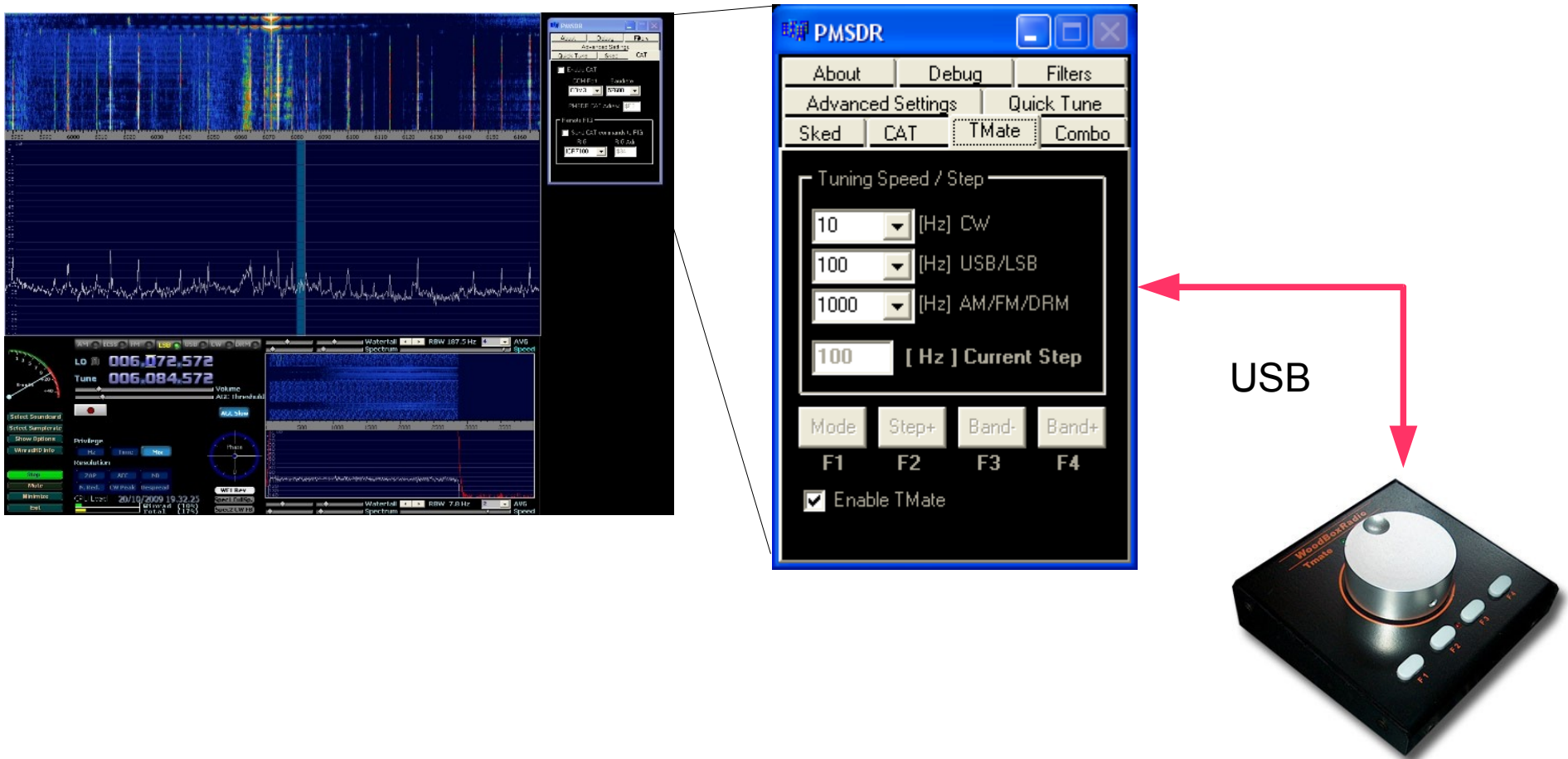

The Tmate tuning knob is directly supported through the ELAD_Encoder.dll

DRM listening with Dream & PMSDR

Execute Dream in I/Q-Mode with "dream -c 5"
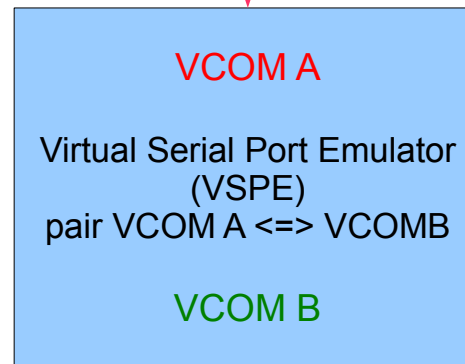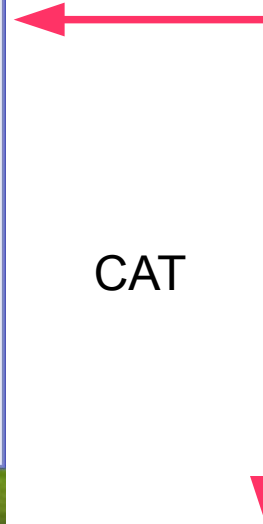
Use PowerSDR with PMSDR
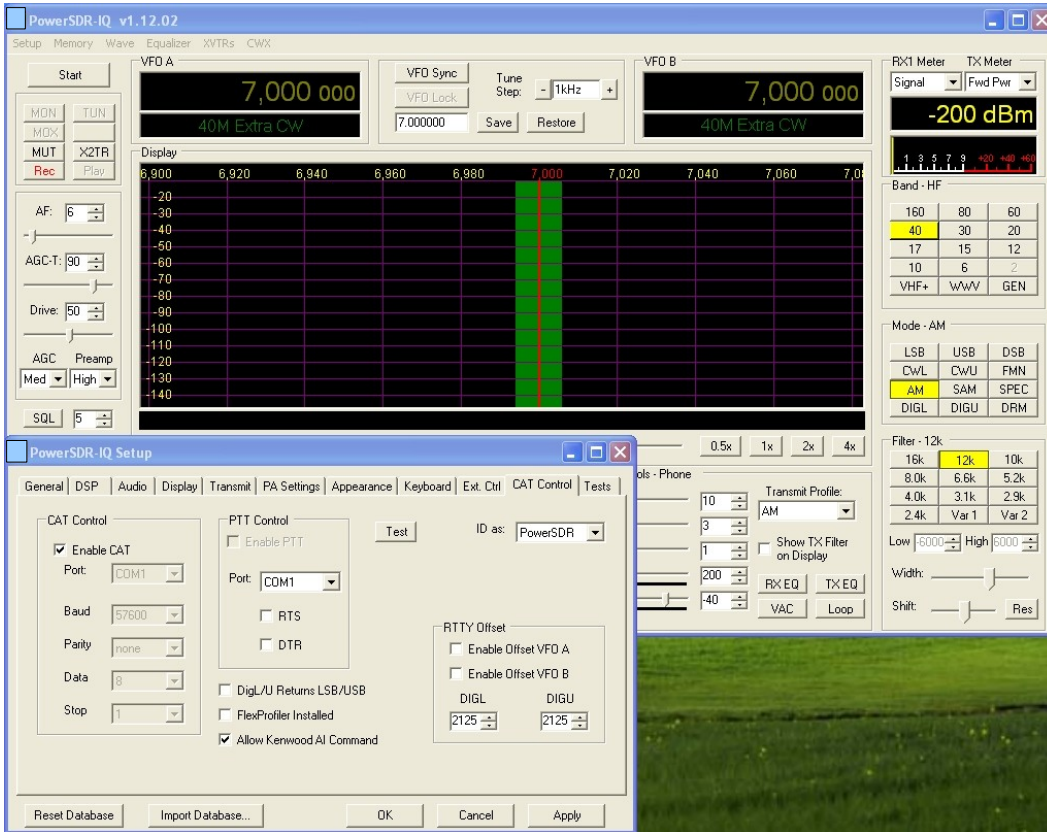
- Set CAT Control Port = VCOM A
- Set Flag "Allow Kenwood AI Command"

VCOM A

Virtual Serial Port Emulator
(VSPE)
pair VCOM A <=> VCOMB

VCOM B

CAT
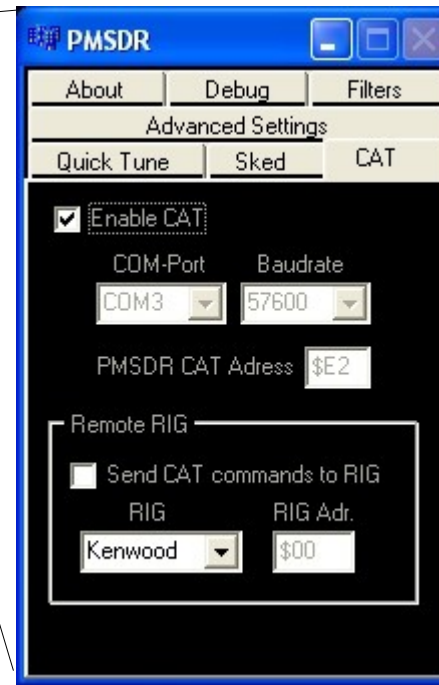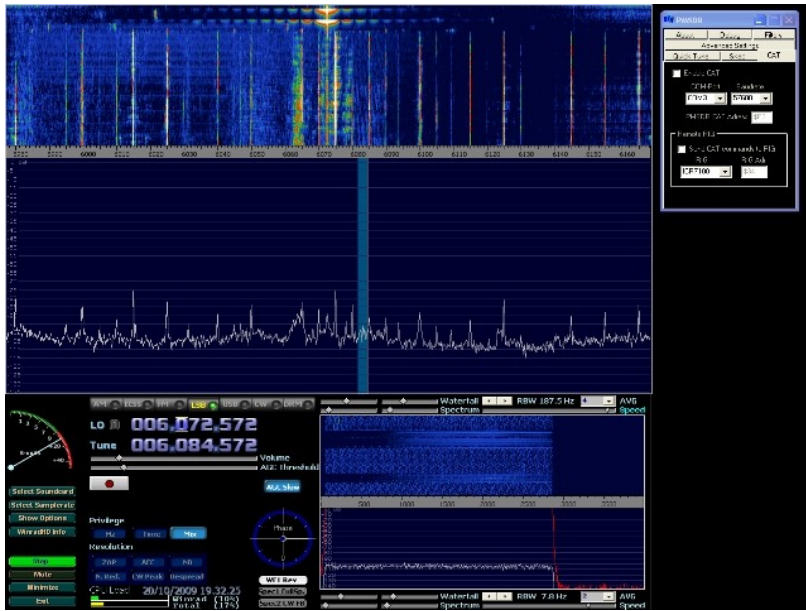
CAT

WinRad & PMSDR & Transceiver
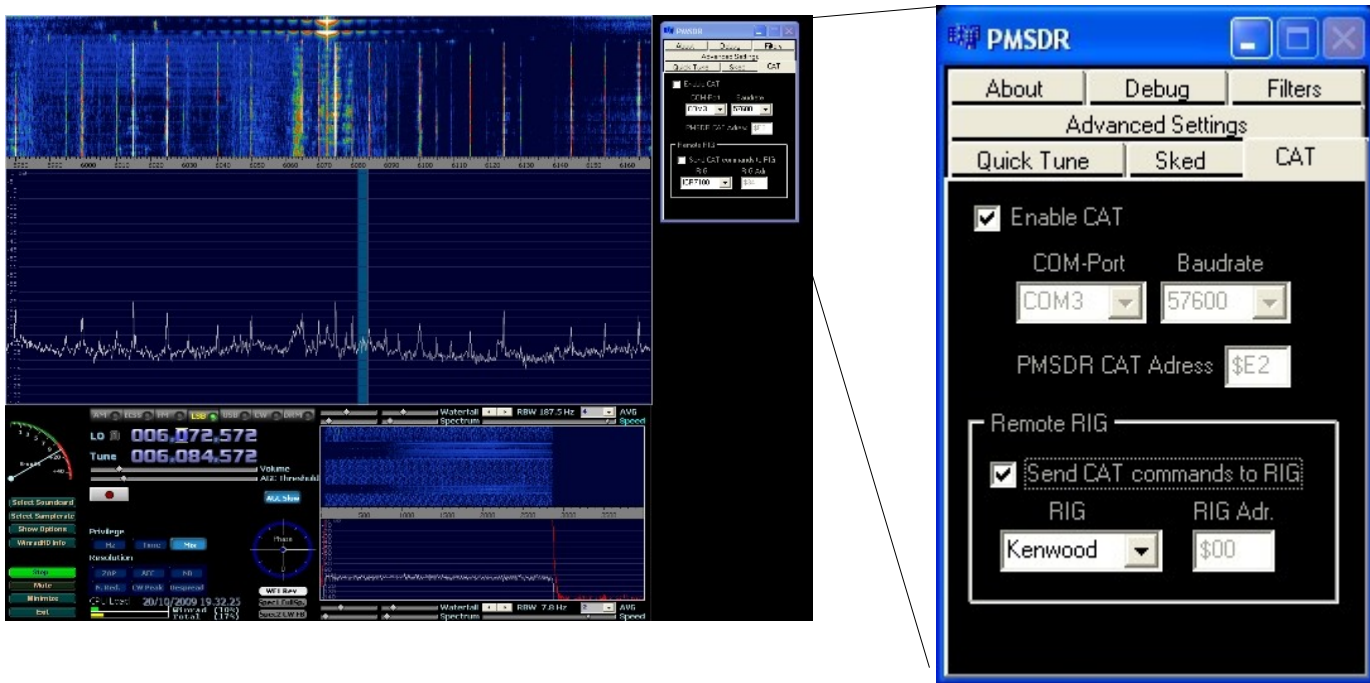
WinRad is used to tuning the Transceiver through the CAT

CAT (Kenwood-Elekraft) / CI_V (Icom)
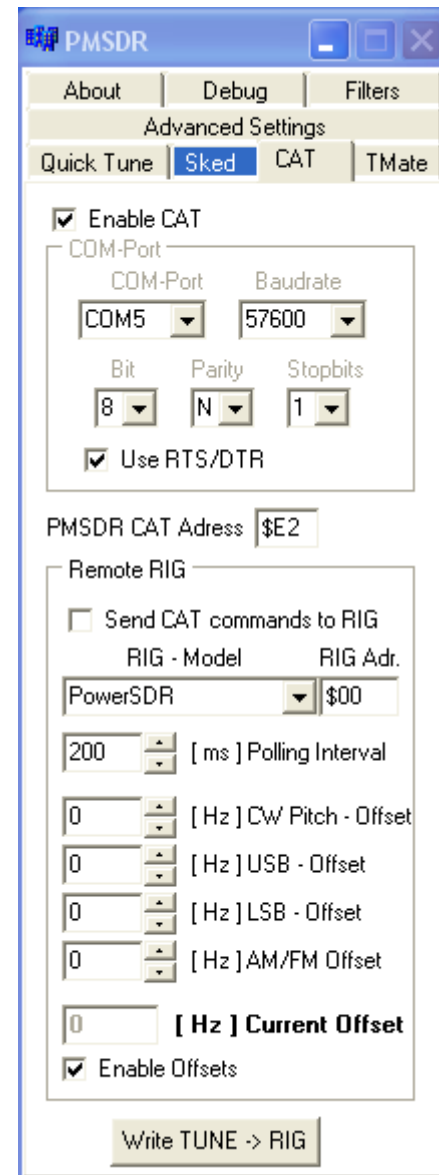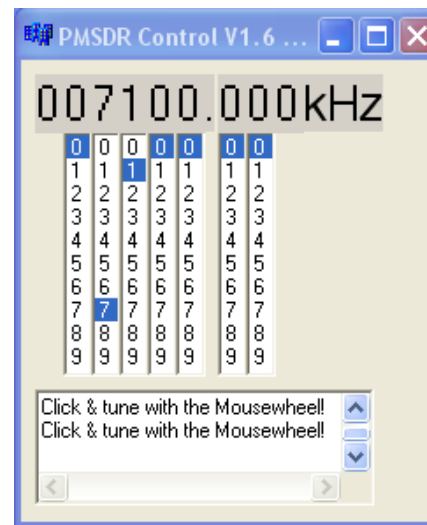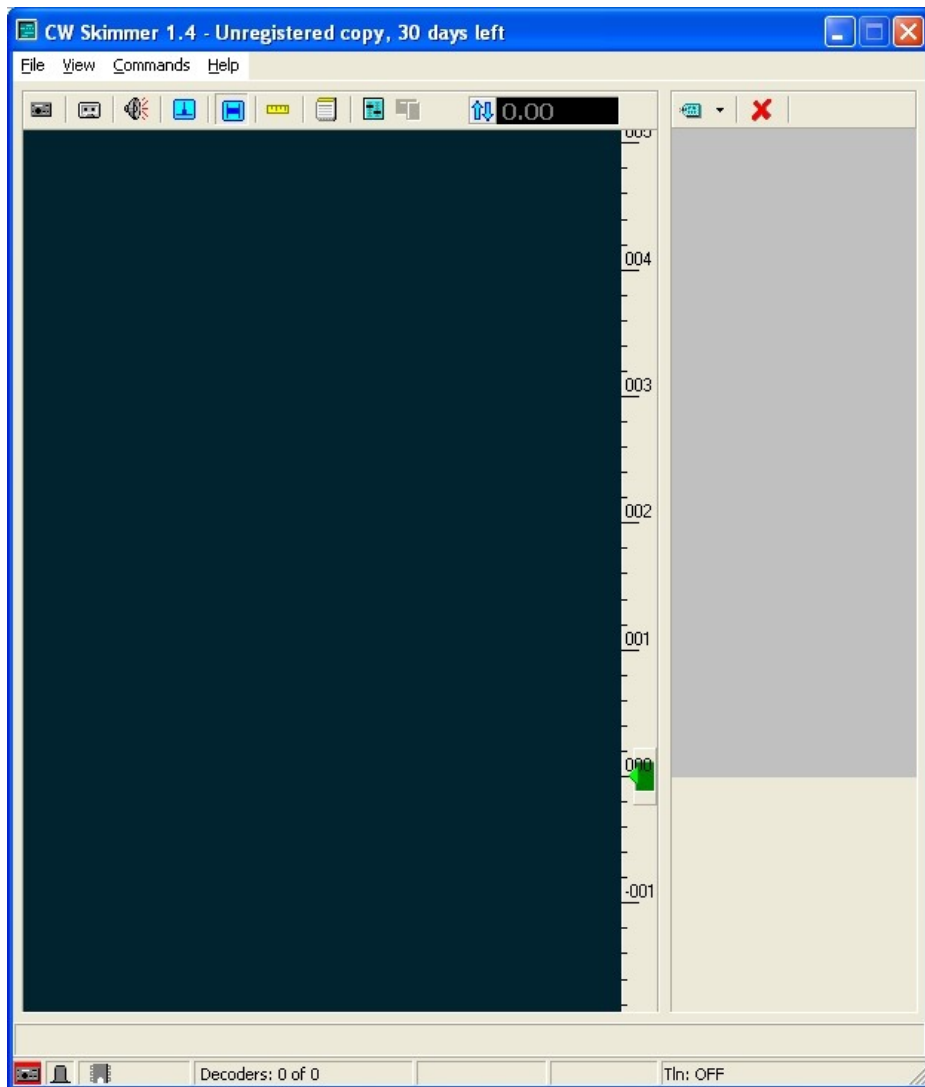
WinRad & PMSDR & Transceiver
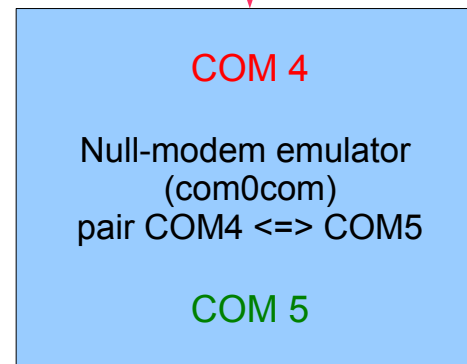

The Transceiver is used to tuning Winrad through the CAT

CAT (Kenwood-Elekraft) / CI_V (Icom)

Use CWSkimmer with PMSDR

CAT

COM 4

Null-modem emulator
(com0com)
pair COM4 <=> COM5

COM 5

CAT

1- Setup CWSkimmer with PMSDR

2- Setup CWSkimmer with PMSDR

- Use CW SKIMMER or
PMSDR_CONTROL to tune

1- Setup SoDira with PMSDR
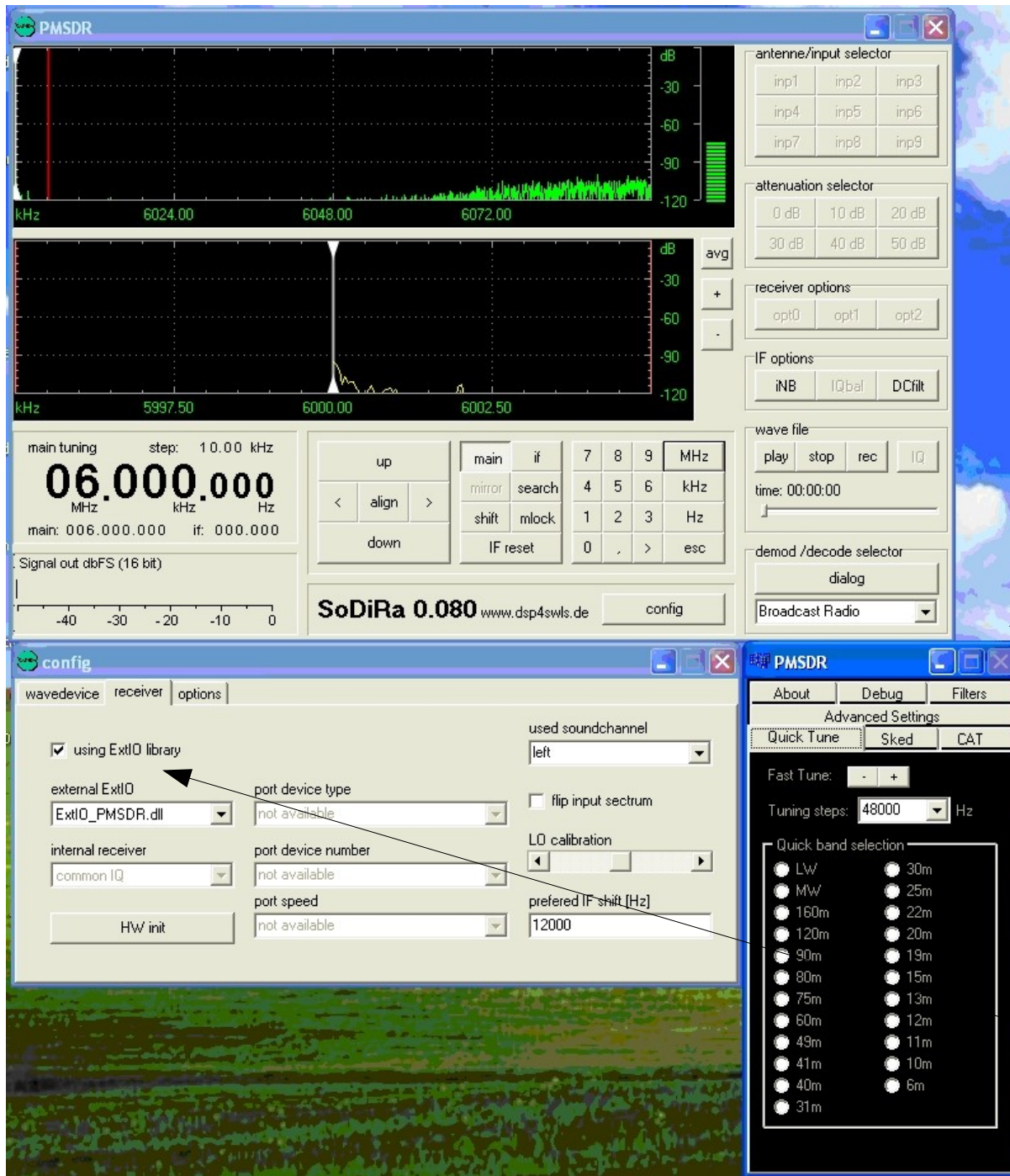
1. Copy the Extio_PMSDR.dll (V3.2r7 or higher) and C3260.dll into the SoDiRa program folder.

2. Connect your PMSDR to the USB port.

- Launch the "config" dialog box and select "using ExtIO library" and the external ExtIO DLL

- Select the soundcard where your PMSDR is connected