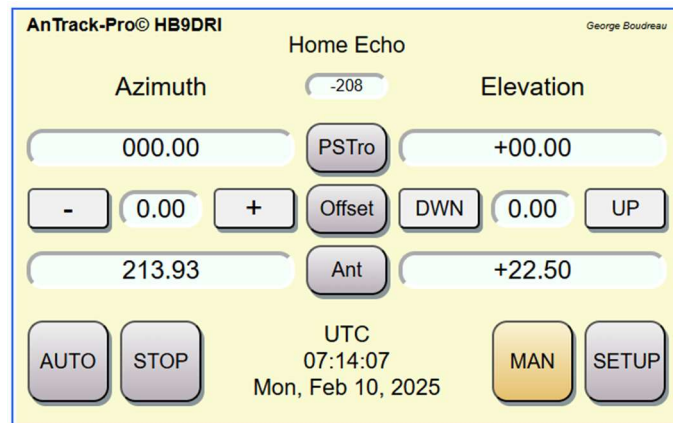
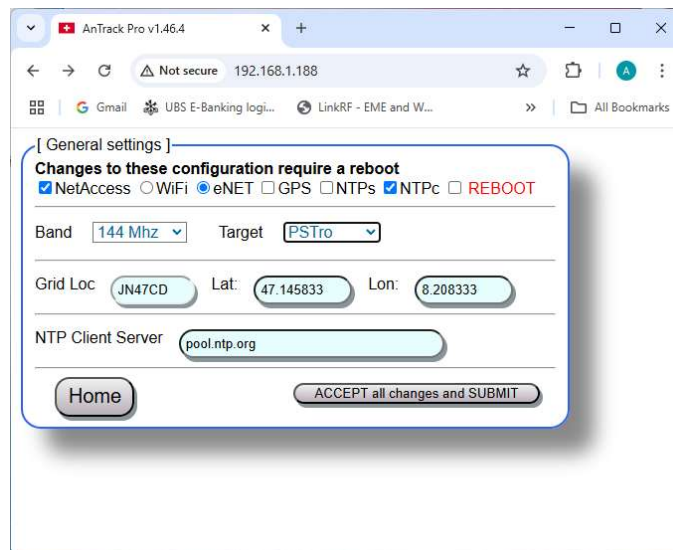


How to Interface the Antrack-Pro (FW 1.46.4 and up) with PstRotator v17.69

STEP1: You must have the latest PstRotator v17.69, it will work with previous version but only tracking with 0.1deg resolution, the latest version integrate 0.01 deg resolution n tracking mode.

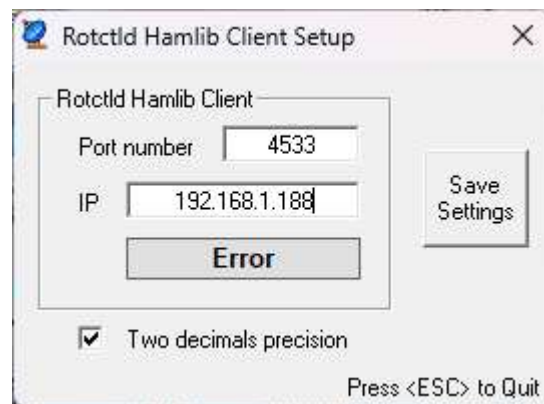
STEP2: You must have FW 1.46.4 installed in your Antrack-Pro

STEP3: Start your Antrack-Pro and select the target as "PstRotator", this can be done via the touch screen or web interface. Accept changes and return to Home

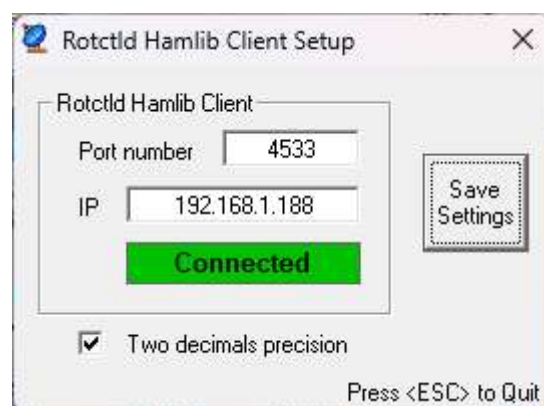


You will see "PSTro" as a Target.

STEP4: Start PstRotator and go to "Setup" -->"Controllers Setup"-->"Rotctld Hamlib Client Setup", this dialogue box will appear:



Don't change the port (must be 4533), select "Two decimal precision, just introduce the IP address of your Antrack-Pro and press "Save Settings, the "Error" message will disappear, and you will be Connected to the Antrack-Pro



STEP5: Select SUN, MOON or DSN and start tracking, PstRotator will track your target selected via the Antrack-Pro.

The integration was done following the instruction of Codrut YO3DMU, any question about PstRotator operation please contact him directly