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SDR-4+ set-up FAQs Read this before starting the SDR-4+ receiver set-up!

Where are the set up files?

On the CD disc included with the SDR-4+ is a folder "CCW SDR-4 general coverage SDR". If you can't use the CD contact us for a link to the CloudMe folder on the internet containing these files.

How do I install the drivers?

In the "CCW SDR-4 general coverage SDR" folder is a program PE0FKO-USB-Driver_installer. This program installs the driver and the Amateur Radio Root Certificate to confirm the driver. Inside the folder "CCW SDR-4+ setup program v1.04" is a program that saves the receiver drivers in a folder [C:/SDR-4+](#) on the target PC and places the ExtIO_Si570.dll file in the HSDR folder so that the HSDR program can control the frequency of the receiver. Inside the folder is another program "Install_CFGSR_V2.6.msi". Install this program to ensure that drivers are correctly installed on Windows 8 and 10.

Where do I get the HSDR program?

The latest version of the HSDR program is included on the CD disc "HSDR_install.exe". The latest version can be downloaded from the HSDR website: <http://www.hdsdr.de/>

How do I use the HSDR program?

HSDR is based on the earlier WinRad program. A guide to WinRad is included on the disc, "WinRad_UG_1.32.pdf"

How do I get HSDR to tune above 40 MHz?

When you have HSDR running with the receiver select the ExtIO button to the right of the Tune frequency display. This will open another program that is used to control the receiver frequency. Select the Si570 tab. This will open a page showing some details of the Si570. At the top right is "Freq range". In the right hand window change the default setting to 300.

Click the "Hide" button.

Exit HSDR to save the changes.

When you restart HSDR you will be able to tune up to 70.5 MHz with the SDR-4+ receiver.

Where can I get help or advice from other SDR-4+ users?

Join the Cross Country Wireless Yahoo group:
http://uk.groups.yahoo.com/group/cross_country_wireless/

Partners: Mr C.J.Moulding, Mrs S.M.Moulding