OpenMD9600 Instructions by Ian Spencer DJ0HF 1.0A   18.2.2022

Uploading your code plug to the MD9600/RT90

First insert the mini USB connector into the mini USB socket on the rear od the MD9600/RT90 and then turn on the MD9600/RT90 in the normal way as if you were going to use it.

Set the focus to your desktop and type o until you find the OpenGD77CPS short cut which is also used for the MD9600/RT90 and then hit Enter.

The CPS program will start and automatically retrieve the last code-plug you created so you don't have to search for it.

Be sure you have the MD9600 radio selected, if you are not sure then type Alt+r and if you have the MD9600 selected just hit enter, if not then hit cursor down and then enter to select the MD9600.

Type Ctrl+w and a new window will open asking if you want to overwrite the code plug and you are on the yes button so hit Enter because you want to upload the code plug. The writing of the code-plug will automatically start. Generally it takes about 20 or 30 seconds and when finished my computer give a burble sound. If unsure wait a couple of minutes.

Type Alt+F4 and a new window will open asking if you want to save the code plug before exiting, you are on the yes button and you can either hit enter to save and exit or tab to the no field and hit enter to exit without saving.

You can now turn off the radio and disconnect it from the computer, your code plug is now in the MD9600/Rt90 and ready to use.