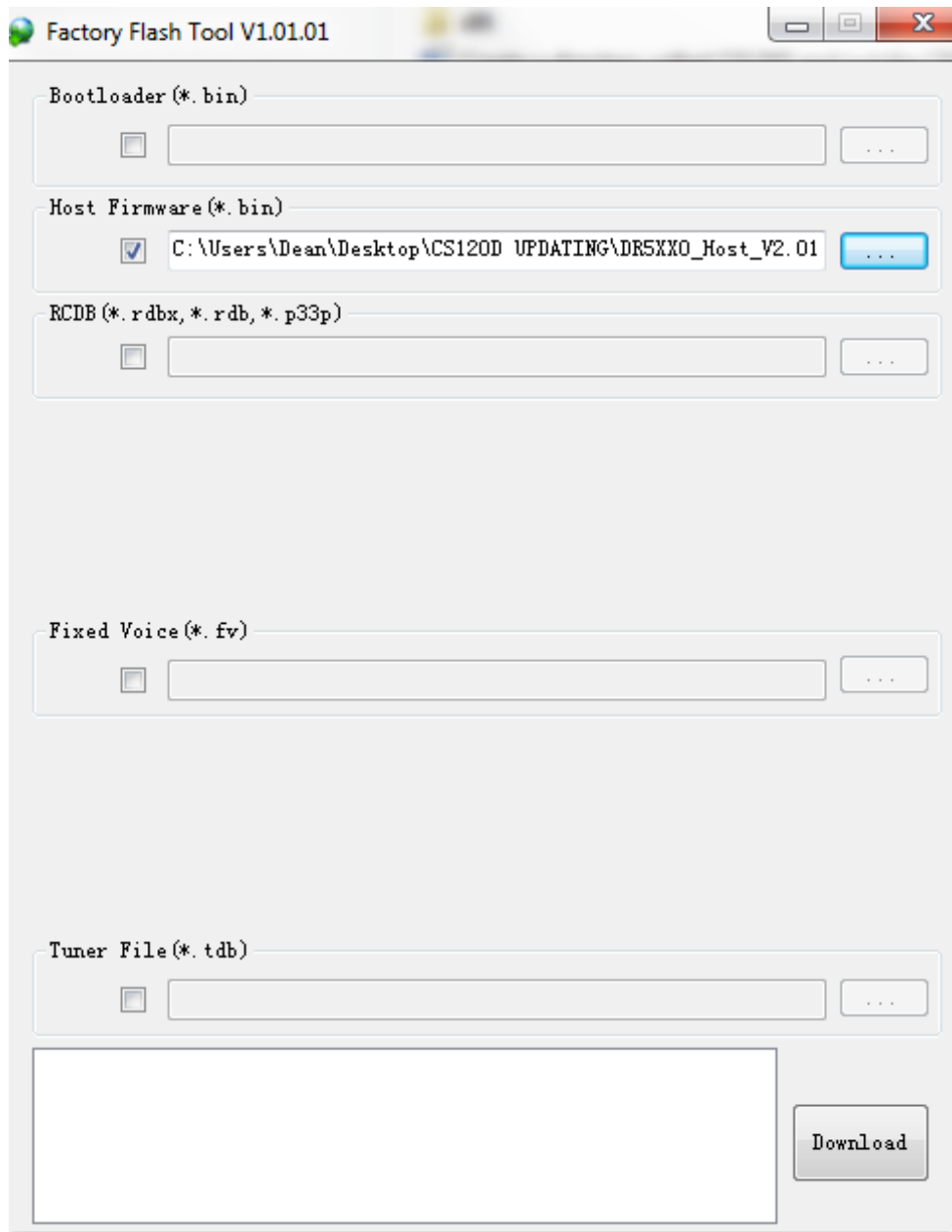


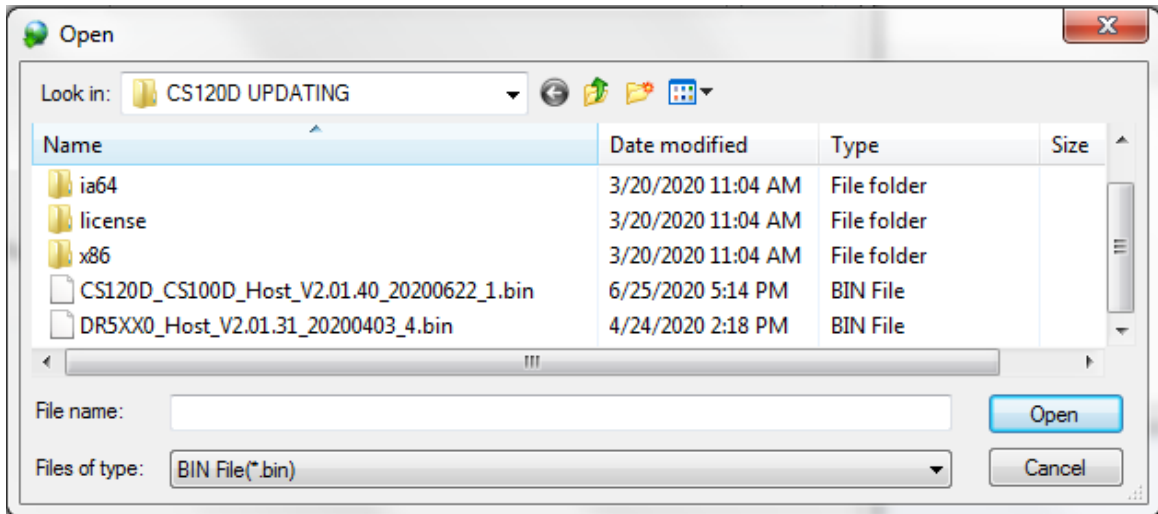
Name	Date modified
amd64	3/20/2020
ia64	3/20/2020
license	3/20/2020
x86	3/20/2020
Create a directory called CS120D and put the CPS you downloaded from the Connect systems web site.docx	3/20/2020
Create a directory called CS120D and put the CPS you downloaded from the Connect systems web site.pdf	6/18/2020
CS120D_CS100D_Host_V2.01.40_20200622_1.bin	6/25/2020
DMR_CPS_CSI_CS120D_CS100D_V1.03.13.05_setup.exe	12/30/2019
DMR_CPS_CSI_CS120D_CS100D_V1.03.13.05_setup.zip	3/20/2020
DR5XX0_Host_V2.01.31_20200403_4.bin	4/24/2020
Firmware Updating for the CS120D.docx	6/25/2020
HR_C7000.cat	3/20/2020
HR_C7000.inf	3/20/2020
HRC7000 Factory Flash Tool	4/24/2020
HRC7000_DMR_FACTORY_DL_TOOLS_V1.01.01_setup(COMMON).exe	4/16/2020
installer_x64.exe	3/20/2020
installer_x86.exe	3/20/2020

1. Install HRC7000_DMR_FACTORY_DL_TOOLS_V1.01.01_setup(COMMON).exe

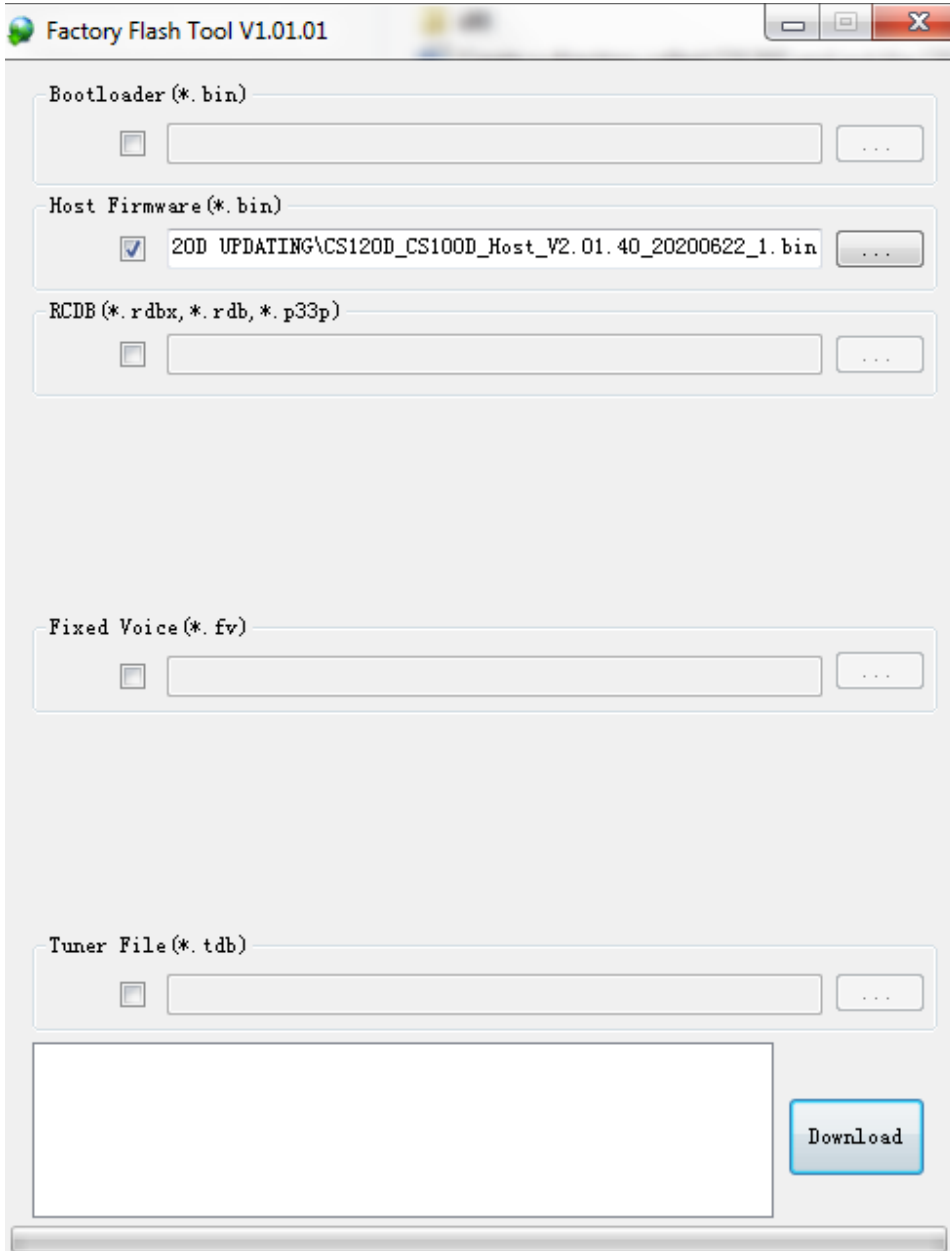
- Go to the CS120D directory and double click on the HRC7000 Factory Flash Tool and you should get the following:



3. Click on the button with the three dots under the host firmware section and you should get the following:



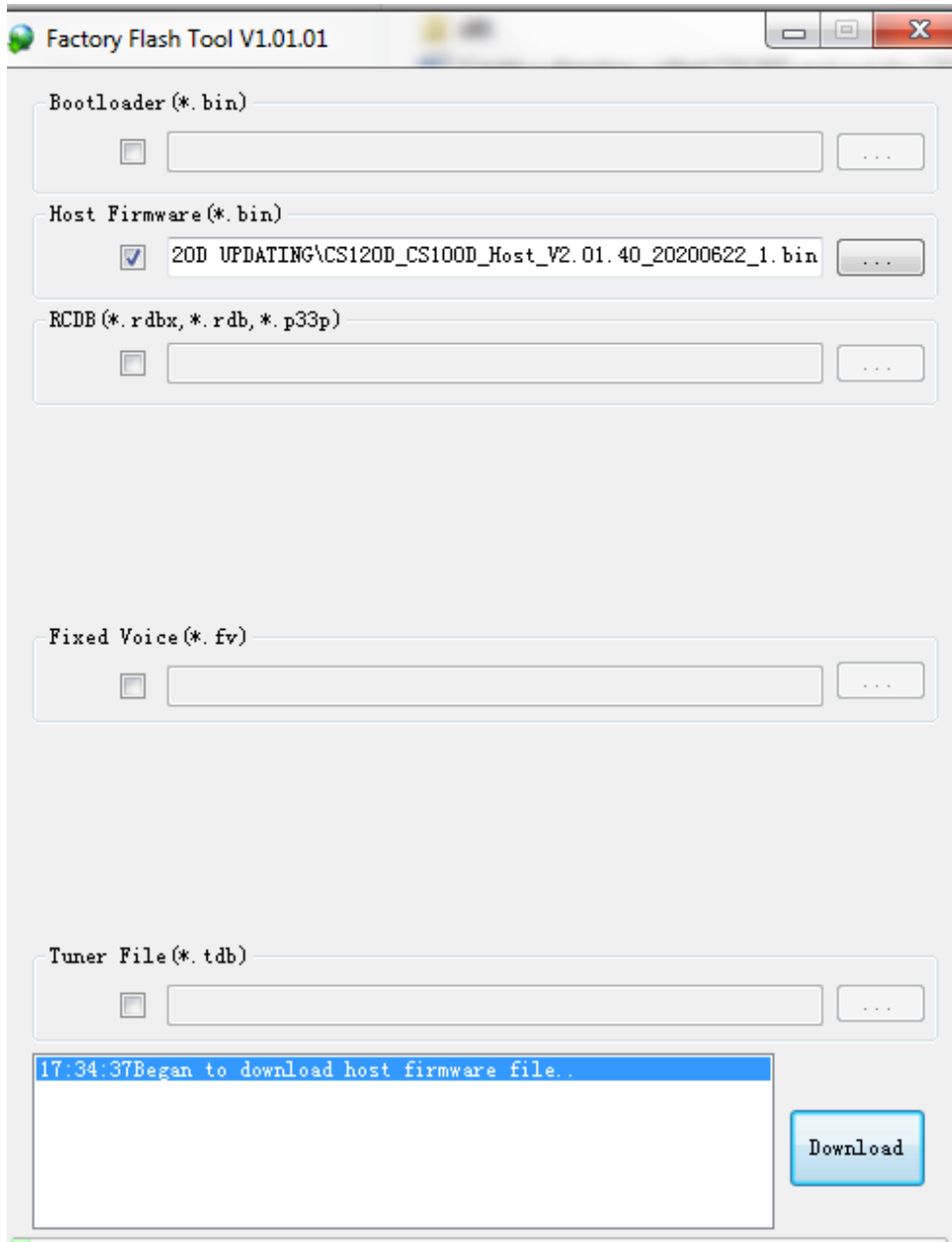
4. Double click on the latest firmware. In this case it is version 2.01.40. The screen should now look as follows:



5. Attach your programming cable to the computer and the radio. Turn off the power to the radio. Press the PTT and the top orange button at the same time and with those two keys pressed, turn on the power.

The LED on the radio should be flashing red orange and green

Now press the Download button. You should now see the following after about 10 seconds.



6. After the program is finished downloading the firmware, you should see the following:

