

Subject: [Radio JOVE] Optional RX888toRSS Update available.

From: "Jim Sky" <radiosky@radiosky.com>

Date: 9/15/26 00:12

To: radio-jove@groups.io

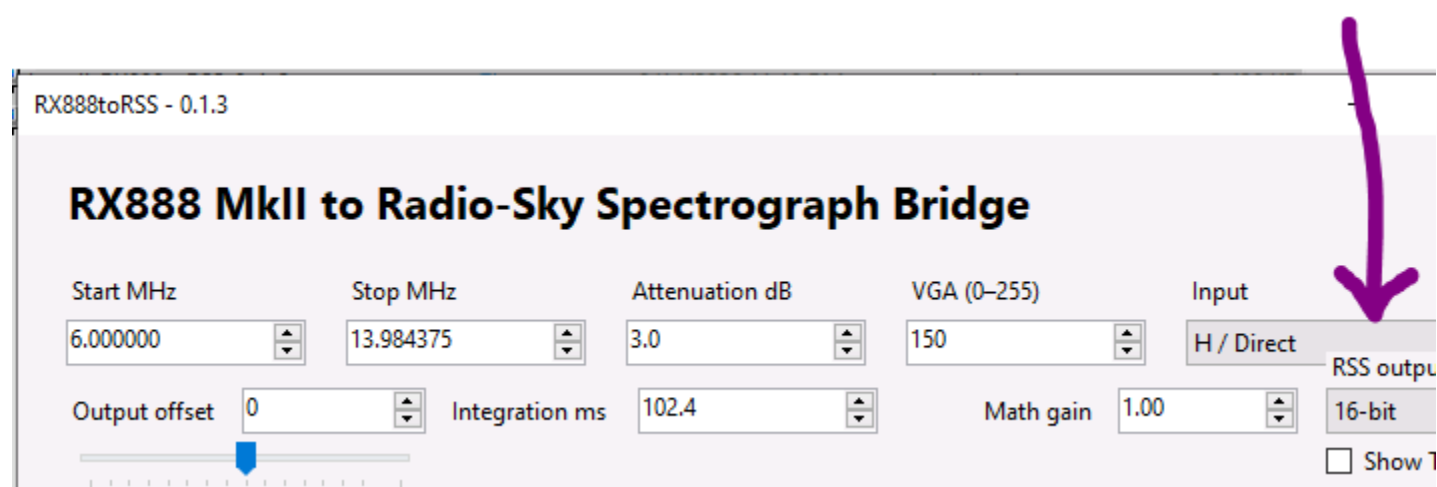
[Edited Message Follows]

I hate to hit you with quick updates and this one is *not essential unless you want to use frequencies above 32 MHz* with your RX888 MkII. Using these frequencies requires using the **V** antenna jack which goes to a tuner chip that downconverts the frequency to the ADC range. The tuner's limited bandwidth means you cannot use more than a 9 MHz region of the spectrum on the **V** input. If you are using the SDR for Radio Jove, it is suggested that you use the direct (**H**) input and not use the tuner. The direct input will have better dynamic range, that is, it is less likely to be overloaded by a strong signal.

If you install this update, note that it is defaulted to a different directory than the earlier releases which were inadvertently placed in the 32 bit "*Program Files (x86) \RX888toRSS*" directory. The new location is in the 64 bit directory "*Program Files \RX888toRSS*". If you are using the new RSS Dot Net version, you should tell it that RX888toRSS has moved. Look under *Settings / Receiver / select RX888* and browse to the new directory where RX888toRSS.exe can be found.

You only need to change the input setting (below) and select an appropriate frequency range. Almost certainly you will need to adjust the gains and offset for the new frequencies.

http://radiosky.com/spec/Install_RX888toRSS-0-1-3.exe



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