

USB Interface II and MMVARI setup

Router setup:

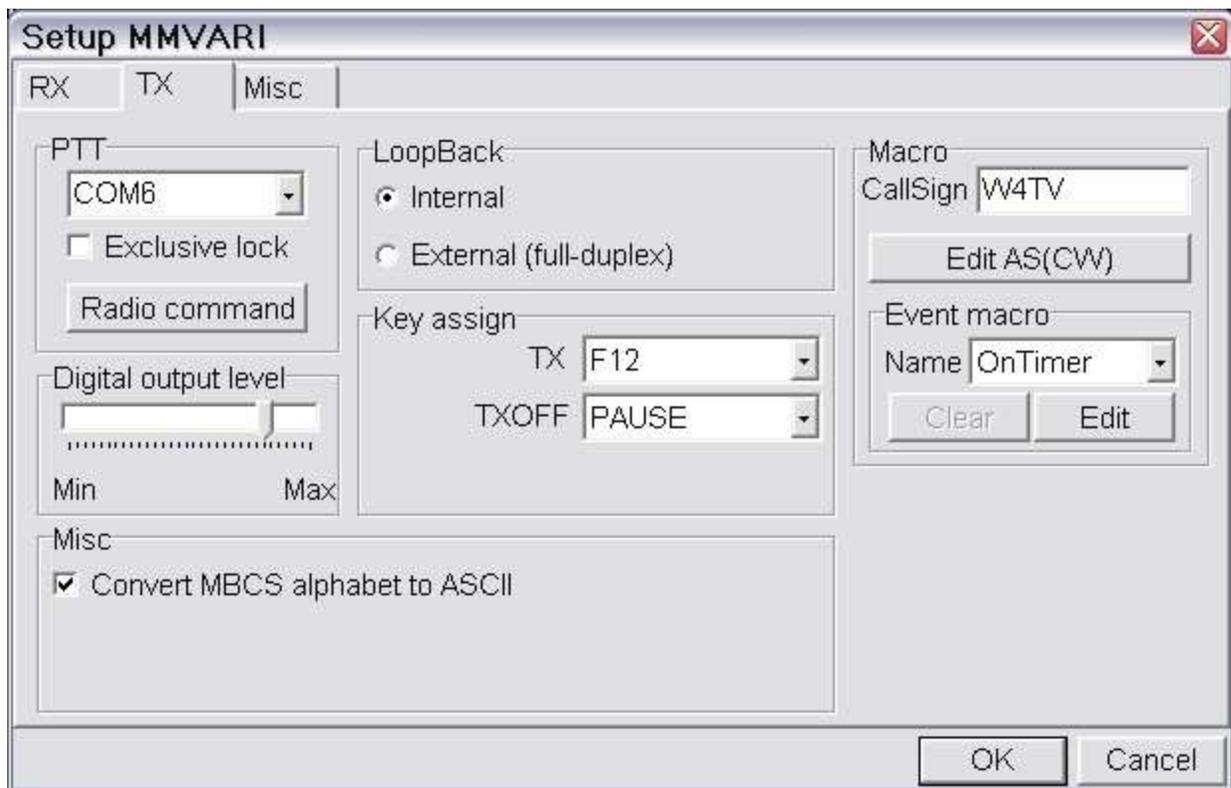
Note: The absolute port numbers do not matter. The key is consistency - the same port number must be used for a specific function every time it is used.

1. Assign a virtual port for Radio Control.
2. Assign a port for PTT.

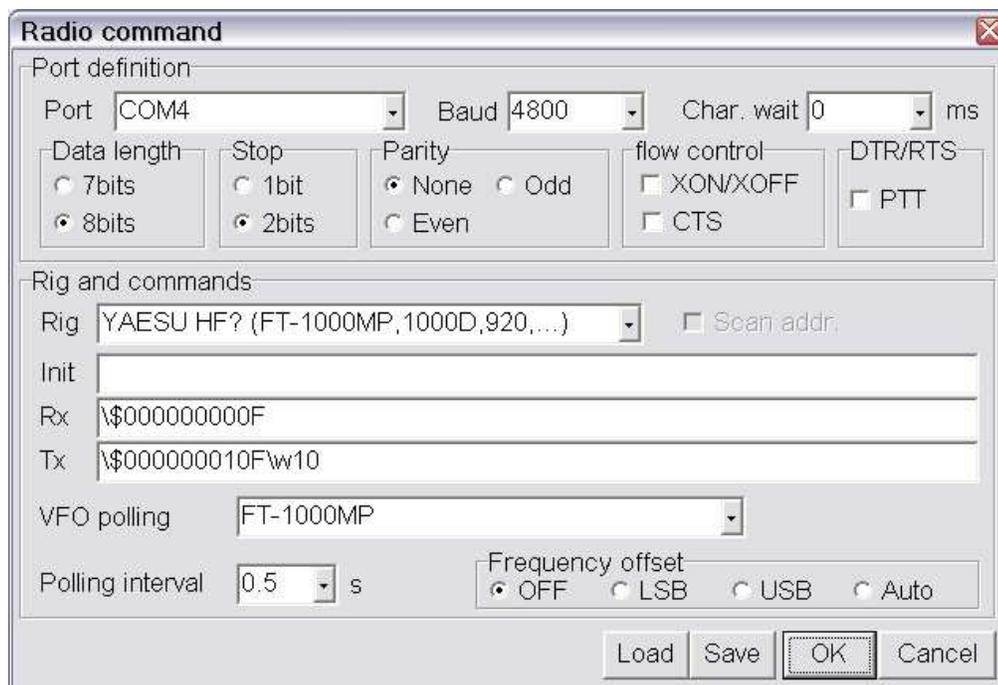


3. Save settings to a preset by selecting menu **Preset | Save as**. Choose a position and name it MMVARI.

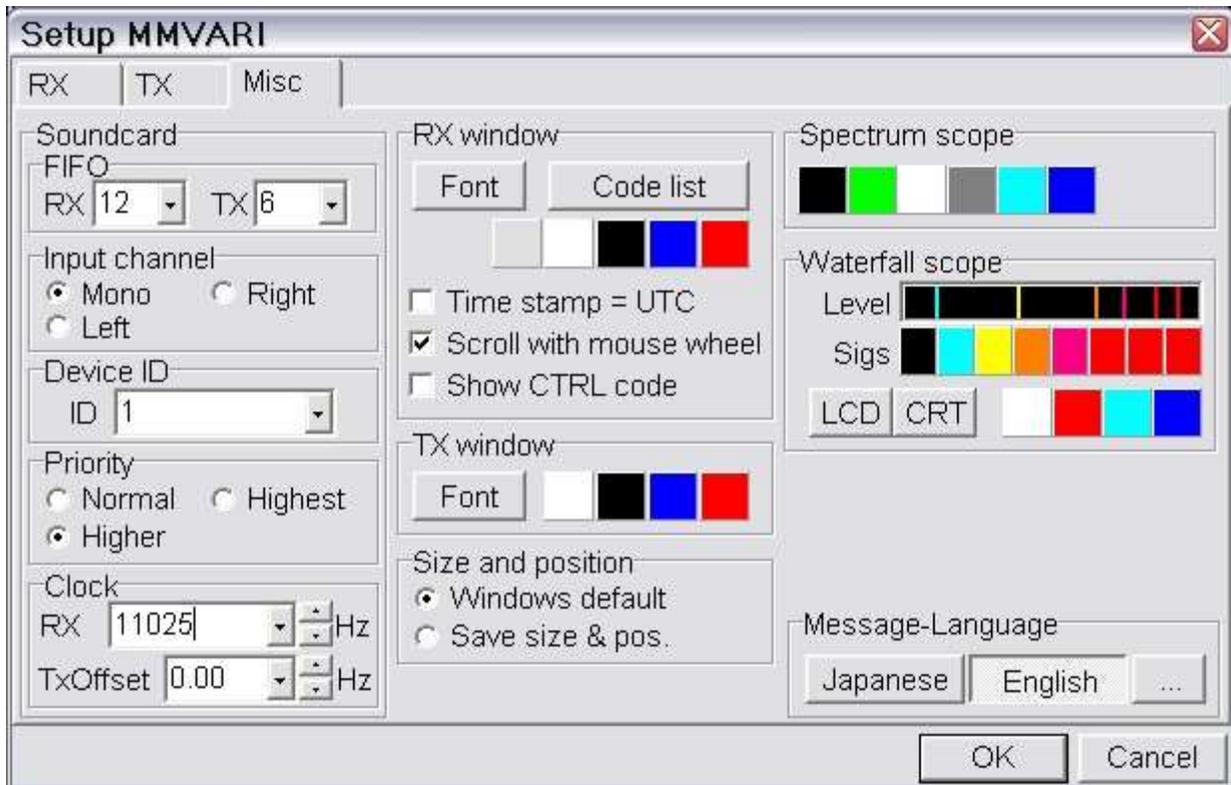
MMVARI setup:



1. Click **Option | Setup MMVARI** and select the **TX tab** ...
2. Set the PTT Port to the port you set for PTT in Router.



3. Click on the **Radio command** button.
4. Set Port to the virtual port you chose for Control in Router.
5. Set Baud, Data length, Stop and Parity to the values required by your radio.
6. Set the Radio type.
7. For Icom radios you will need to set the appropriate CI-V address in the XX= box.



8. Select the **Misc tab**
9. Select Source **Mono**
10. Set Clock **11025**
11. Select the proper sound card **Device ID**. To obtain the proper Device ID, click the **Get ID** button on Router's **Keying** tab.