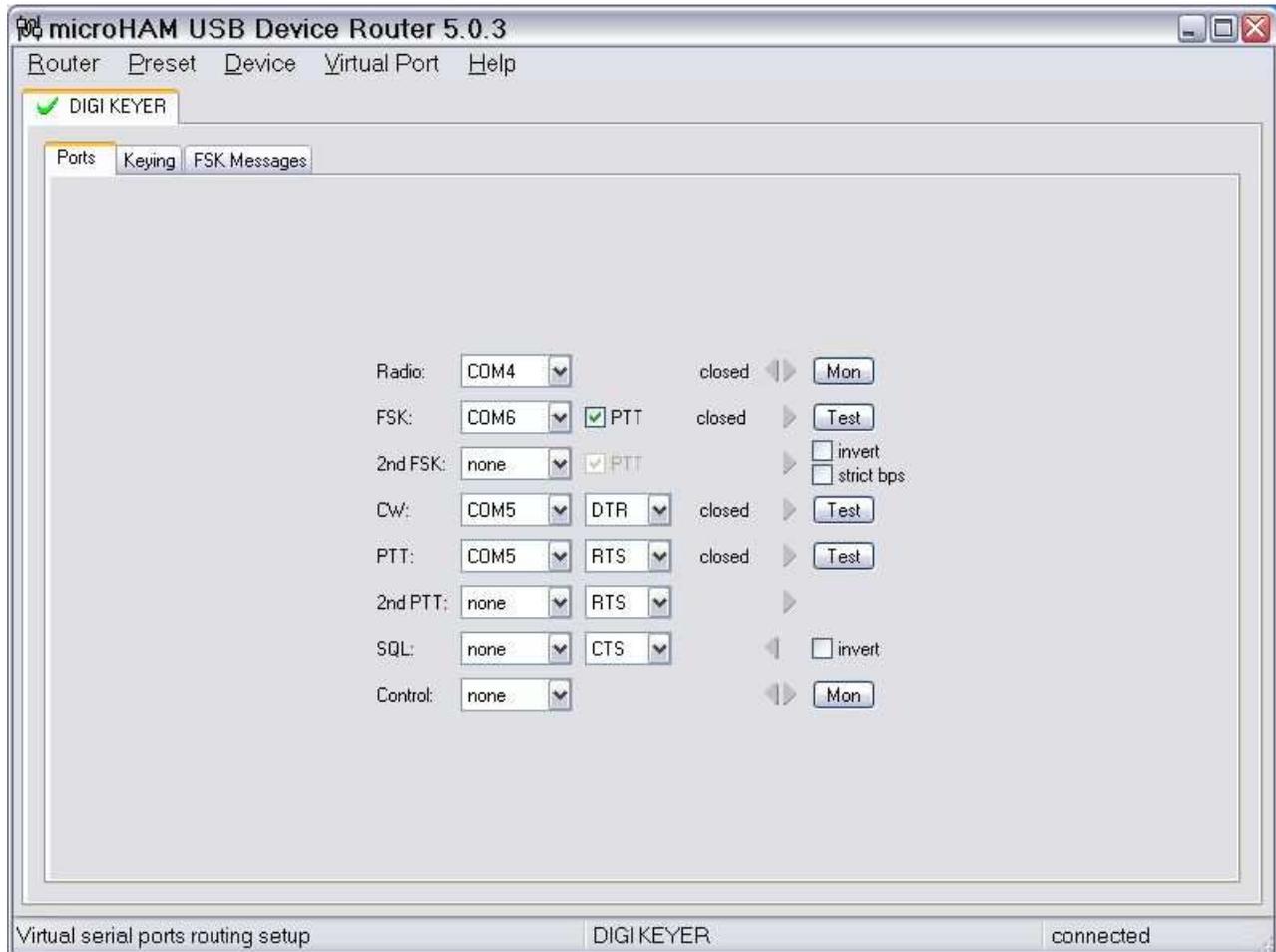


DigiKeyer and DigiPan setup guide

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 port for PTT – DigiPan provides no support for radio control, FSK or CW



2. On the **Keying tab** select PTT Delayed and check PA PTT if DigiKeyer will be controlling an amplifier PTT line.
3. Save settings to a preset by selecting menu **Preset | Save as**. Choose a position and name it DigiPan.

DigiPan setup:

1. Click **Configure | Sound card ...**



2. Set Type to Computer soundcard
3. Select "USB Audio CODEC" for input
4. Select "USB Audio CODEC" for Output
5. Set the Sample rate.

Note: the default sample rate is 11,025 Hz but some sources recommend 16,000 Hz with the codec used in DigiKeyer.

6. Click **Configure | Serial Port ...**
7. Select the serial port you chose for PTT on Router's Ports tab.
8. Select the control line you chose for PTT on Router's Ports tab.

Note: Do not check "Use Icom CI-V"

9. Click "OK"

