PC Console Setup

Download and Unzip the PC Client Console software provided by BridgeCom Systems. The file is located at the following link: http://bridgecomsystems.com/Support.html

Once downloaded, install the file by clicking on the exe file.

To Run the Console Program
a) From windows desktop click 'Start', 'All Programs'
b) Click 'RnPc'

Setup
The console client will default to a 2-channel console and will appear as follows:
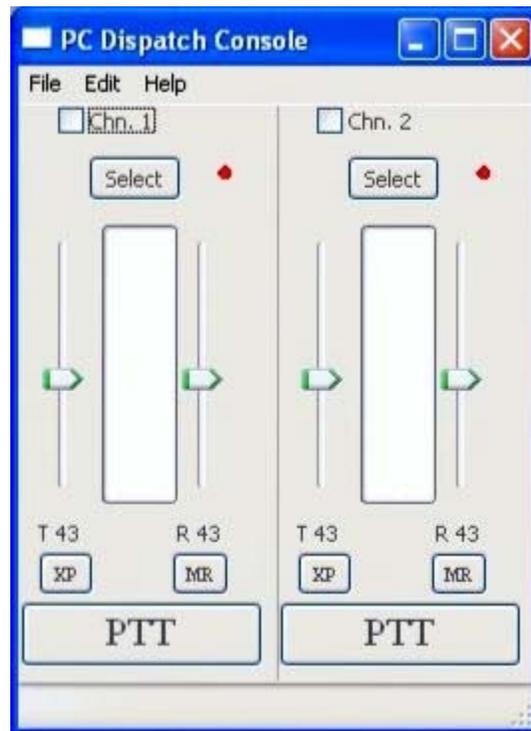
You can change the number of visible channels by selecting Edit and then adjusting the pre-built skin to the required number of channels. Experiment with this to your liking. For the rest of this setup tutorial we will use a pre-built skin of 4 channels positioned vertically as shown below:
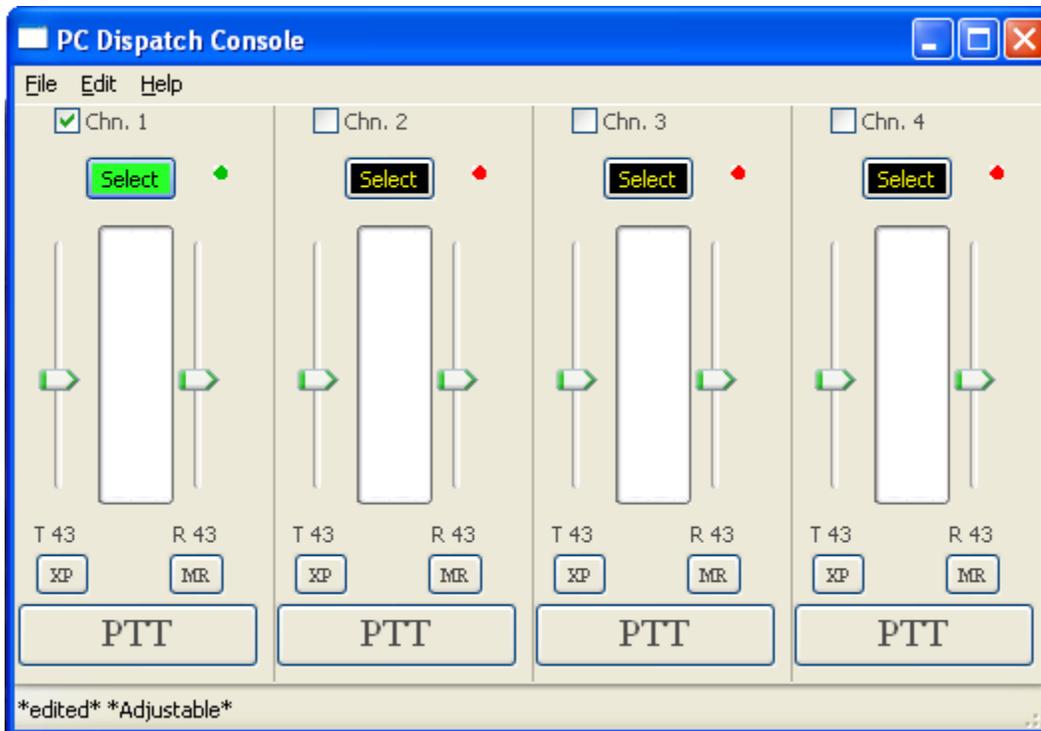
To start, press Edit and from the drop down menu press Parameter. If this is the first time selecting this setting, enter a Password to use. We recommend using your name.

Enter the password again for verification.

Enter the Common Tab
Setup Site Name on channel one using the following screen shot as a guide.
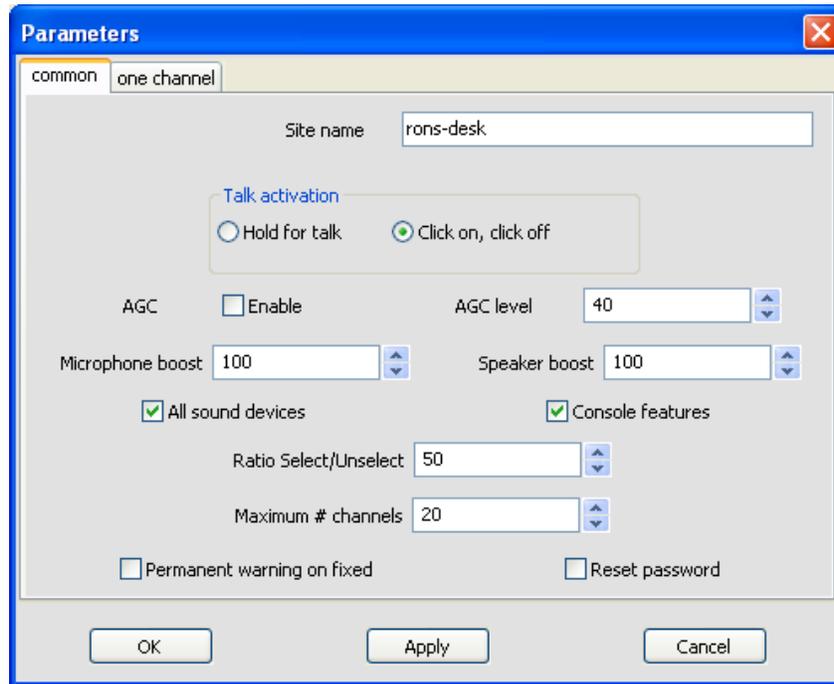
Type **YOUR** name in the space like this: rons-desk. This is how the PC Client will be recognized by the TL-NET Server/MV control center.Click 'Apply."
Click the "one channel" tab:
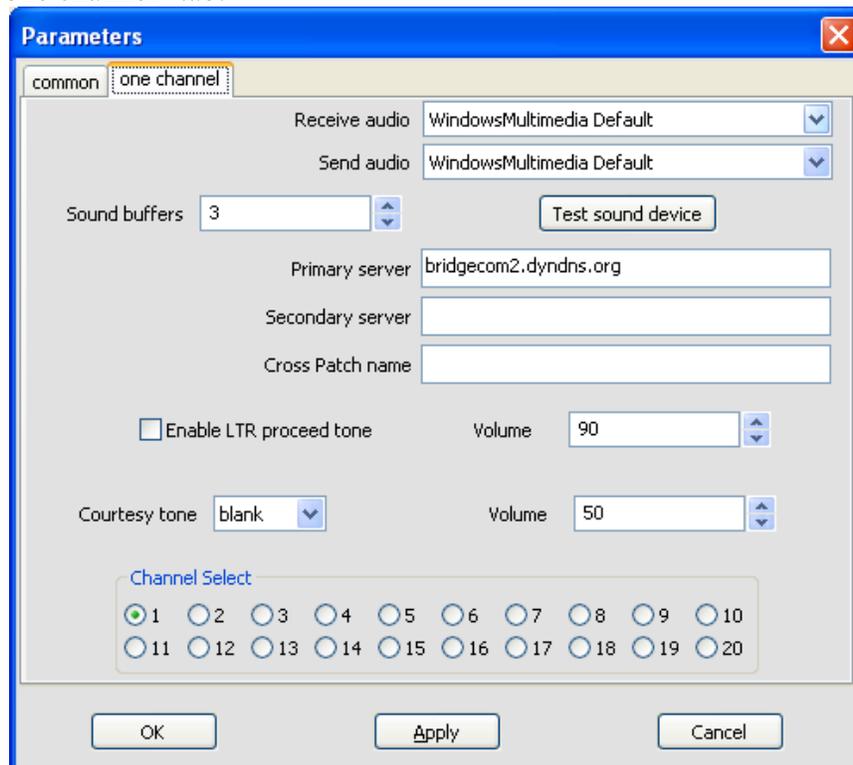
Pick your audio Devices, both receive and send audio If nothing is listed choose Default.

Please set Sound Buffers to 5 (Five)

Please type in Remote Server: **Bridgecom2.dyndns.org**
　　　　Note: if this is for your own TL-NET server/ MV Control Center, please type in
　　　　your server address in this space.

Click 'Apply," then Click 'OK' when done.

Note: LTR Courtesy Proceed tones optional. If you prefer to not use a courtesy tone you can select blank. Also, courtesy tones can be different for each channel.
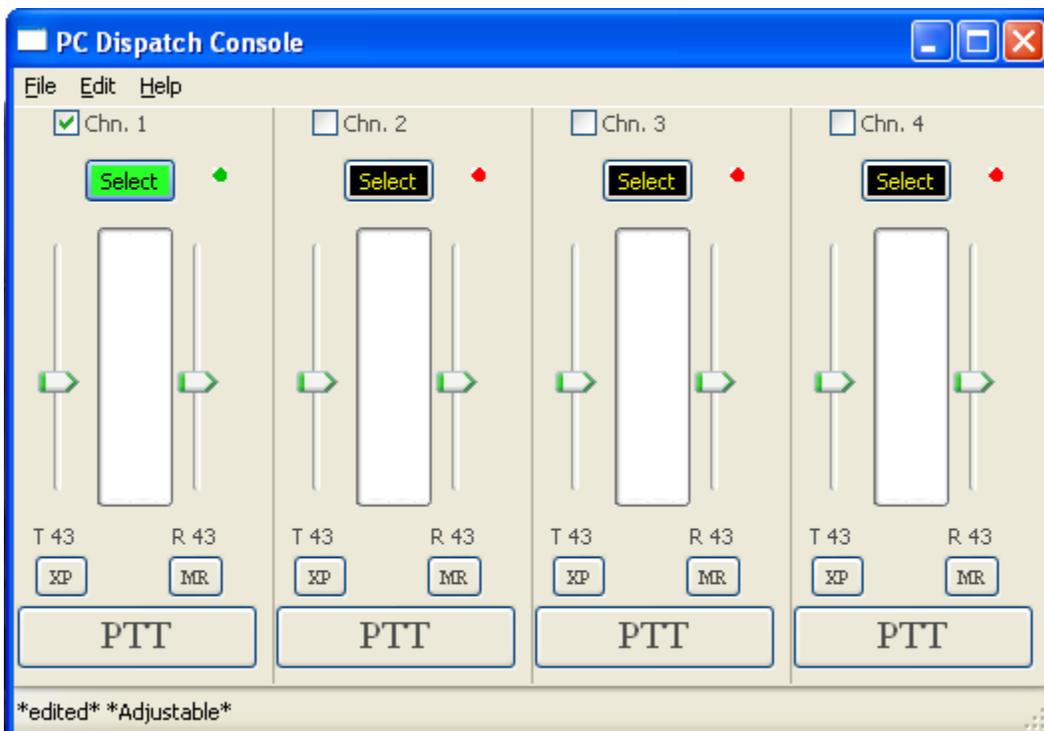
Main Console Screen:

The Connection LED's should go from Red to Green. You're all set!

You can click the PTT button to key the mic, carry on a conversation. Click PTT again to un-key.

NOTE:
You will be connected to BridgeCom's Server unless you have mistyped the server name in the set-up, or your PC isn't connected to the ethernet, or you have not selected the proper sound card.

If doing a demo, let BridgeCom Systems know when you are connected and we can perform the
demo with you.

Thanks,

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