

**Connect your
RCS-2.0 S to your
Computer**

Your RCS 2.0S must be connected to your computers serial port in order for it to communicate with your computer and to run the Quick Setup and correction process. Please follow the steps below to connect your RCS 2.0S to your computer.

- 1 - Connect the RS 232 **"Input"** jack on the back of the RCS 2.0S to your computers serial port using the supplied cables and adapters. Your computer must have a standard RS 232 serial port with a DB 9 connector.

NOTE: If you have any Tact digital amplifiers please disconnect their RS232 connection at this time.

- 2 - Turn on your RCS 2.0S.

- 3 - Turn on your computer and start the Tact 2.0S Correction System Software.

NOTE:You may receive a communication error message. Please close the message window and proceed to the next step.

- 4 - Select the **"Communication"** button on the main software screen to open the communication window.

- 5 - Under the Operating Mode select **"Connect"**.

- 6 - Under the COM Port section select **"COM1"**. If you receive an **"invalid port number"** message please try selecting each of the port selections until you do not receive this message. If you receive this message on all COM ports you may not have a COM port installed on your computer. Please refer to your computer manufactures documentation for help to install a COM port.

- 7 - To verify that RCS 2.0S is properly connected to the host computer click on the **"Start"** button to perform the communication test. If everything is functioning properly you should see the results below. Press the **"Stop"** button after about 15 seconds to stop the test.

Rx Buf should display **"0"**.

Count should have counted in increments of 100.

Err Count should be **"0"**.

If the results are as above select the **"Close"** button to close the communication window. Your RCS 2.0S is now connected to your computer.

If the results are not as above please go back to step number **6** and select another COM port. Then repeat step 7.

NOTE: If you are still are not passing the communication test you may not have a COM port installed on your computer or you may have another device such as a modem or hand held PC that may be sharing the COM port on your computer. If you have a Tact amplifier attached it may be set to the same address. The RCS requires a valid COM port that is not being used by any other devices.

NOTE: You will only have to select the communication port once. The next time you run the RCS 2.0S correction software it will remember your settings.