Starting the Tally System Console Online with the TSI1000

1. To communicate with the TSI1000 for configuration purposes you will need an IBM PC-compatible computer (henceforth called the "configuration PC"), equipped with an RS232 serial port, and running Win95, Win 98 or some later version of Microsoft Windows. You will also need an RS232 null-modem cable (handshake lines not required).

2. Install the Tally System Console Program on the PC which will be used to configure your tally system. Depending on how you receive your software, this will consist of simply running a SETUP.EXE program or other provided executable program.

3. Connect the null-modem cable from COM1 of the TSI1000 to the serial port of the configuration PC.

4. Run the Tally System Console program.

5. In the Tally System Console program, click on Resources > System Resources > Port and select the PC serial port you have connected to the TSI1000 (usually COM1 or Com2). Close the dialog box.

6. Click on the "File" menu item and confirm that "Work offline" is unchecked.

7. Check the front panel of the TSI1000 to confirm that the "Console" LED is on.