

GL Deposit Slip Installation Instructions.

1. Installation of the Faircom Driver per manufacture instructions– skip if the Faircom ODBC driver is already installed
2. Enable the GLS for ODBC
3. Configure the ODBC for GLS
4. Install GL Deposit Slip
5. Obtain Activation Code by calling 770-514-0400 and enter the code into the system.

From GL - Enable ODBC for GL

Utilities | Initialize GLS ODBC

This program is used to create a data dictionary file that is required by the ODBC driver. This data dictionary file is named GLS.DB.

Note: This program needs to be run only once. However, if the GLS data files are ever moved to a different location, this program must be run again in order to create an updated data dictionary file with the new file location.

Location of GLS Data

The OK button will create the data dictionary file. Upon completion, the message "Task Completed" will be displayed.

The Cancel button will close the dialog box without creating the data dictionary file.

Configuring ODBC for GLS

The following steps will help you to troubleshoot problems when configuring or help you set up an ODBC Data Source to extract information from GLS. The **Initialize GLS ODBC** program in GLS must be run before GLS data files can be accessed by an ODBC driver to ensure data accuracy. Furthermore, the ODBC driver must be installed and a User Data Source for GLS must be configured.

1. Make sure OT_USR32.DLL is in the GLS program directory. This special conversion DLL file is installed with GLS.
2. Make sure that the **Initialize GLS ODBC** program (*Utilities | Initialize GLS ODBC*) has been run and the correct data directory was selected. The **Initialize GLS ODBC** program will create a GLS.DB file to this directory.

Note: The GLS.DB file includes the location of each data file. If the wrong data directory was specified when the **Initialize GLS ODBC** program was run, you will have problems. In most cases, the program directory and data directory are the same. However, if you are working with the trial system data, it is located in the TUTOR folder in the program file directory. You can verify the program directory and data directory locations via **Help |**

About GLS. The program directory will be shown as the Program Directory whereas the data directory will be shown as the Current Working Directory. You can type out or open the GLS.DB file with a text editor to verify that the path shown for each file matches the Current Working Directory. If these paths do not match, rerun the **Initialize GLS ODBC** program and specify the Current Working Directory for the Data Directory.

3. Make sure that the GLS Data Source is set up properly. To do this, after installing the FairCom ODBC driver, start the ODBC Administrator (**Start | Programs | FairCom ODBC Driver | 32bit ODBC Administrator**). The 32 bit ODBC Administrator has 6 different pages. The only ones we are concerned with are "User DSN" and "File DSN".
4. Select the **User DSN** page (usually selected by default).
5. Click **Add**.
6. From the driver list, select **FairCom 32bit ODBC Driver** and click **Finish**.
7. Enter the Data Source Name (i.e., GLS).
8. For the Script Name, enter **GLS.DB**. (Note: Earlier versions of the ODBC driver refer to the Script Name field as the Data Dictionary Name field.) **The Script Name must be GLS.DB and cannot be anything else.**
9. For the Driver Type, select **Multi-User (non-Server)**.
10. Click **Options**.
11. In the Data Dictionary Path, you must enter the full path of your GLS working directory (e.g., C:\STI).
12. In the **Special Data Type Conversion DLL Name** field, you must enter the full path and file name of the special DLL file OT_USR32.DLL. For example, if your program directory is C:\STI, you would enter: C:\STI\OT_USR32.DLL
13. You must select **1 byte** for Alignment.
14. Click **OK**.