GolfTrac 2.0 for PalmPilot Interim Documentation

🔲 GolfTrac Upgrade from 1.x to 2.0

GolfTrac 1.x databases are not compatible with GolfTrac 2.0. FPS has provided GT_Upgrader to 'convert' your 1.x data to the new 2.0 format. This Upgrade application is a one-shot deal. It takes your 1.x databases and **copies** the data 1 record at a time to the new format.

This process is not necessary if you do not want to carry forward data entered in GolfTrac 1.X

Prior to the upgrade you are encouraged to create backups of your GolfTrac database files. You'll find these files in your Pilot's backup directory on your PC/Mac.
(Win95 Example: C:\Pilot\'UserName'\Backup\ or C:\Pilot\MDisher\Backup\)

In this directory or folder you should find 2 files. GolfTracDB.PDB and CourseBuilderDB.PDB. Copy these files to a safe place as a backup.

Instructions for use:
1. DO NOT DELETE GOLFTRAC 1.X

2. Install GTUpg101.prc, (located in the package you download or on the floppy if you purchased the boxed version) **prior** to installing GolfTrac 2.0.

3. Run GT_Upgrader: You'll be presented with a status window:
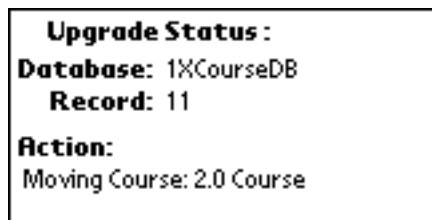
```
GolfTrac 1.X to 2.0 Database
Converter.
              Exists  #Recs  Size
GolfTrac 1.x  YES            64328
 GolfTracDB   YES     2      2596
   CourseDB   YES     14     21728

Status: Ready!
Additional Info:
There is enough Free Space
The process is non-destructive.
v1.0.1 ( Proceed with Upgrade )
  ©1997 FPS, LLC  All Rights Reserved
```

4. The upgrader will assess the situation and let you know if upgrading is possible.
   For upgrading to be successful, the following must be in place:
   1. Both 1.x Course and Round Databases must be found.
   2. No 2.0 databases can exist
   3. There must be enough free space for the conversion. For safety, we look for 2x the total size of both 1.x databases.
   If any of the above tests fail, you'll be instructed what to change in the 'Additional Info' area.

   Installing and Running GolfTrac 2.0 before the upgrade will cause the creation of 2.0 databases. GolfTrac must be deleted to remove these databases. If space is an issue you will need to remove other programs to free adequate space. These programs can be reinstalled after the upgrade process is complete in most cases. Once GolfTrac 2.0 is installed and 1.x is removed you should one realize a 10% total increase in space

needed to run GolfTrac.

5. Once all of the above requirements are met, Click the 'Proceed with Upgrade' button.

6. The upgrade process will commence and create 2.0 databases from your 1.x data:

```
Upgrade Status:
Database: 1XCourseDB
    Record: 11

Action:
Moving Course: 2.0 Course
```

7. Upon completion you will have the opportunity to 'Hide' the 1.x Data from GolfTrac 1.X

```
Hide 1.x Data ?
(?)  This Program can 'hide'
     your old databases. You
     can then Delete the 1.x
     version of GolfTrac to
     regain space yet keep
     your 1.0 data for
     safety. Do you want to
     do that ?

  ( No )  ( Yes )
```

This will allow you to delete GolfTrac 1.x (the application) without removing the databases to regain space. If you need to go back to GolfTrac 1.x you may do so by reinstalling GolfTrac 1.x and unhiding the database with GolfTrac Assistant.

NOTE: Deleting GolfTrac 1.x will free space on your Pilot. If you do _not_ hide your 1.x databases they will be deleted as well. (You made the backup above right ?)

8. Lastly, you'll be asked to reset your Pilot. This is a soft-reset, and no data will be lost (same as inserting a paper clip in to the reset hole in the back). This helps us clean up.

9. Delete GolfTrac 1.x and GT Upgrader. Check the memory application on your Pilot. You'll need at least 100k free to get GolfTrac 2.0 installed. If you do not have 100k free you'll need to remove something else. (Did you keep the 1.x databases ?)

10. Install GolfTrac 2.0, run it. Verify your course and round data. You should be home free.

11. Troubles ? Send an eMail to: support@fps.com or give us a call between 10AM - 7PM EST 513-583-0707