

DriveRight®

Fleet Management Software

Getting Started Guide



CarChip



DriveRight



Drivers



Vehicles

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Introduction

The DriveRight® Fleet Management Software (FMS) package allows you to store, view and manipulate DriveRight and CarChip® data on your PC. More specifically, FMS provides tools for sorting, tracking, analyzing and printing data, and viewing and printing reports for a number of individual DriveRights and CarChips.

This guide is intended to get you up and running with DriveRight FMS in the shortest time possible.

DriveRight FMS Features

- Supports the following devices: CarChip Fleet, CarChip Fleet Pro, DriveRight 600E, 600, Trip 500AL, Trip 130AL, and Trip Computer.
- Supports wireless download, which allows multiple DriveRight devices and CarChip Fleet Pro devices to be wirelessly downloaded at a time.
- Supports the SmartCard System, which allows a DriveRight device to be downloaded without disconnecting it from a vehicle. The SmartCard System can also be used to upload information from FMS to a DriveRight or multiple DriveRights.
- Automatic backup option allows the user to define the number of months of data kept in the active database.
- A location field in the database facilitates “rolling up” data, making it possible to manage data from many locations in one database.
- FTP support simplifies uploading data to higher levels in the organization while preserving location information.
- Sophisticated reporting on driver safety and vehicle usage.
- Works with a variety of popular SQL relational databases: MS Access®, MySQL®, MS SQL Server®, and Oracle®. Installation of MS Access is integrated into DriveRight FMS. No extra software or licenses are required.
- Password security for data access and program functions.
- GPS data can be exported to a text file in a format which can be imported at a later time by the MapPoint® software.
- Trip Maps, Day Maps, and Accident Maps can each be generated in MapPoint or Google Earth™ applications, or with Google Maps™ if you have Internet access and a web browser.
- Wizard for adding DriveRight devices to the database.

Package Contents

Before installing the software on your PC, make sure your package includes the following items:

- **DriveRight download cable** — A black interface cable to connect a DriveRight device to your PC.
- **CarChip download cable** — A USB cable for CarChip.
- **DB9 connector** — A 9-pin connector with modular “telephone” jack to connect to a serial port in your PC.
- **DriveRight FMS software CD** — The CD contains the DriveRight FMS software as well as special CarChip software to view engine performance.

System Requirements

DriveRight FMS requires the following:

- Computer running Windows® XP and above.
- 32 MB memory (64 MB recommended)
- VGA/SVGA monitor (800 x 600 or higher recommended)

Optional Requirements

- MS Excel® is required to view reports in Excel.
- MS Excel and MS Outlook® is required to e-mail reports.
- MS MapPoint, Google Earth, or a web browser (i.e., Internet Explorer, Safari, or Firefox) is required to map GPS data.

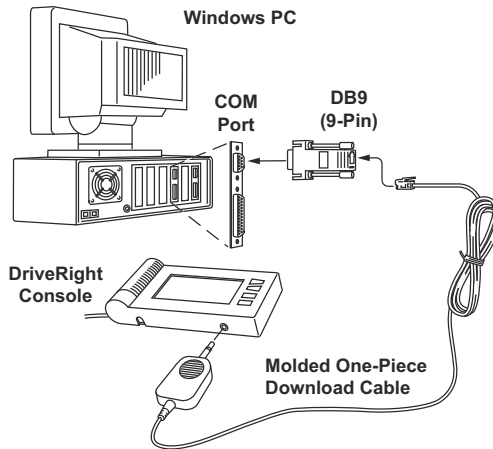
Additional DriveRight FMS Documentation

Refer to the following sources for additional information:

- DriveRight FMS Online Help System
- *DriveRight FMS User's Manual*, located in the *User's Manual.pdf* file in the FMS program folder and on the CD.
- DriveRight FMS Database Selection Guide

Connecting DriveRight to Your PC

Connect the DriveRight device to a serial port on your PC using the hardware and cable as shown below.



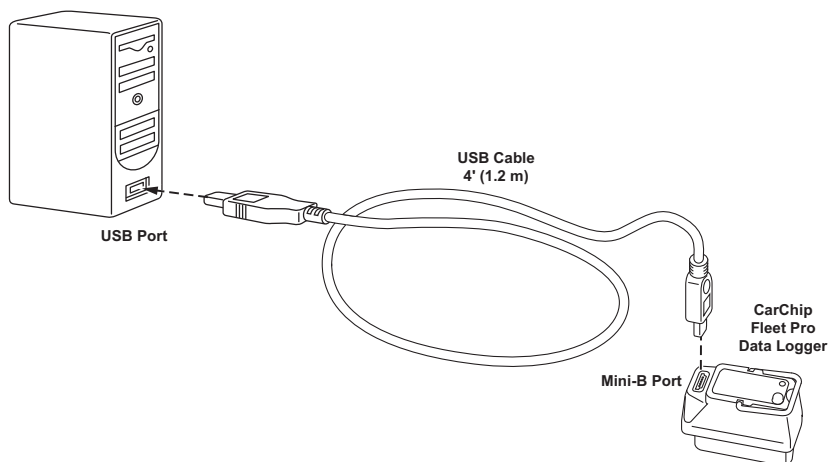
1. Connect the DB9 connector to a serial port on your computer.

Note: If your PC has no serial port, you may use a serial-to-USB adapter, such as Davis product #8434. If you use a third-party adapter, make sure the driver is compatible the Windows operating system you have.

2. Connect the free end of the cable to the DriveRight device.
After you have installed DriveRight FMS, be sure to test communications between the DriveRight device and the computer. Refer to page 16 for instructions.

Connecting CarChip Fleet or CarChip Fleet Pro to Your PC

Connect the CarChip Fleet or Fleet Pro to a USB port on your PC using the hardware and cable as shown below.



1. Connect the USB connector to a free USB port on your computer.
2. Connect the free end of the download cable to the CarChip.

After you have installed DriveRight FMS, be sure to test communications between the CarChip and the computer. Refer to page 16 for instructions.

Before You Install the Software

Before you run DriveRight FMS for the first time, you must first decide which database to use with FMS. Here are some basic considerations for selecting your database:

Note: Please refer to the included *DriveRight Fleet Management Software Database Selection Guide* for information on selecting and installing a database for use with DriveRight FMS. (This document can be found on the Davis web site in the automotive support section.)

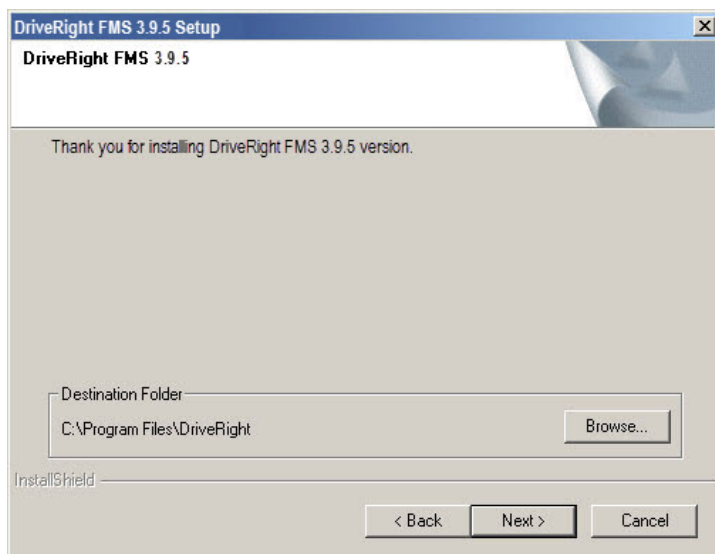
- MS Access is included with FMS and requires no additional purchase or setup to use. Access is recommended for single-user installations with a fleet of no more than five vehicles.
- Either MySQL, MS SQL Server, or Oracle should be used for installations with multiple users, larger fleets, or for installations with multiple vehicles logging large amounts of data (such as GPS data or CarChip engine parameter data).
- To use MySQL, MS SQL Server, or Oracle, you must purchase the software and install it before running FMS for the first time.

Installing DriveRight FMS Software

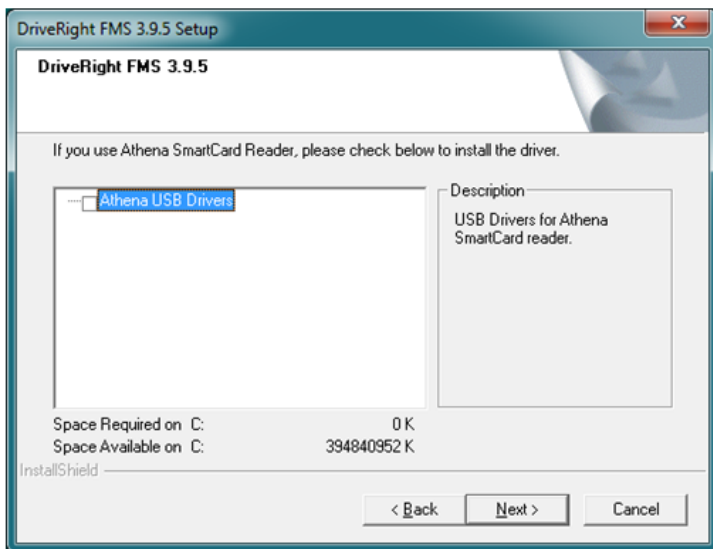
The following installation was completed in a Windows XP operating system. The process may vary depending on your operating system and the installation type. If you are upgrading from a previous version of FMS, for example, the **Destination Folder** dialog box may not display because a destination has already been created in a previous installation. The installation below describes a full installation. If this is an upgrade, follow the instructions that apply to the dialog boxes that display.

Note: If you are using a SmartCard Desktop Reader, do not plug it into your computer before you install FMS. This ensures that wrong reader driver won't be installed on the computer before the software is installed.

1. Insert the CD. If the install program does not appear automatically, run **Setup.exe** from the CD.
2. Click **Next** in the **Initial Setup** dialog box.
3. Click **Yes** in the **License Agreement** dialog box.
4. The **Destination Folder** dialog box displays.



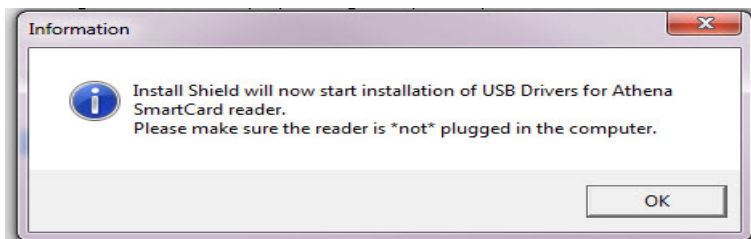
5. Select a directory or destination folder for storing DriveRight FMS or accept the default destination folder and click **Next**.
6. The **SmartCard Desktop Reader USB Driver** dialog box displays.



If you are using a SmartCard Desktop Reader in conjunction with FMS, check the Athena driver and click **Next**.

If you do not have the SmartCard Desktop Reader at this time or have installed the driver before, deselect the driver and click **Next**.

7. Choose 32-bit or 64-bit version in the next screen.
8. Click **Next**. The **DriveRight FMS Installation Progress** dialog box displays.
9. If you have selected SmartCard USB drivers to install, the **Information** dialog box displays, alerting you that the driver is being installed.



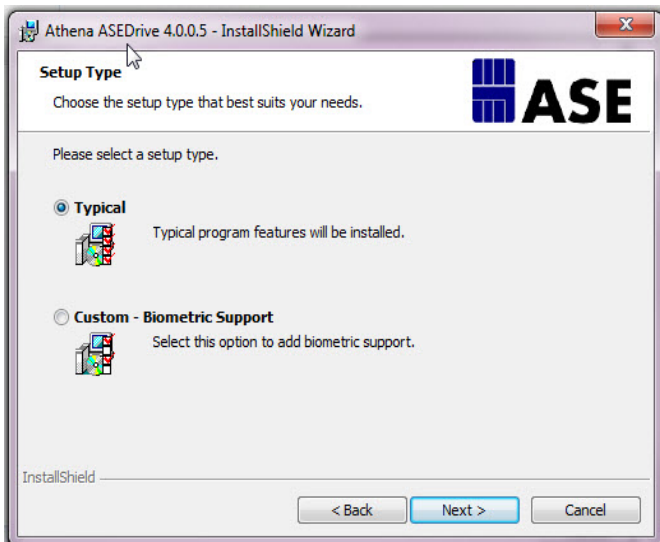
10. If you have connected your SmartCard Desktop Reader, disconnect it and click OK. See “Installing USB Drivers for the SmartCard Desktop Reader” on page 7.
11. FMS Installation is completed. Click **Finish** to exit the DriveRight setup.

Installing USB Drivers for the SmartCard Desktop Reader

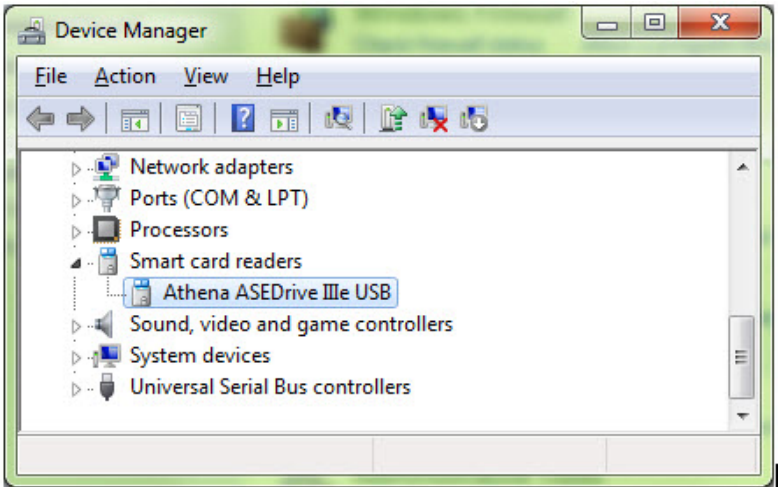
DriveRight SmartCard Desktop Reader (# 8108) works with the DriveRight SmartCard System to upload data from a DriveRight 600 or 600E to a computer running DriveRight FMS version 3.3 or later. The SmartCard Desktop Reader connects to a computer via a USB port. USB drivers must be installed for the SmartCard Desktop Reader to properly communicate with DriveRight FMS. This can be done during DriveRight FMS installation or at any time a SmartCard Desktop Reader is present for set up. A SmartCard Desktop Reader must be available, so it can be configured during driver installation.

The SmartCard Desktop Reader must be present in order to install the USB driver. Before installing drivers, unplug the SmartCard Reader.

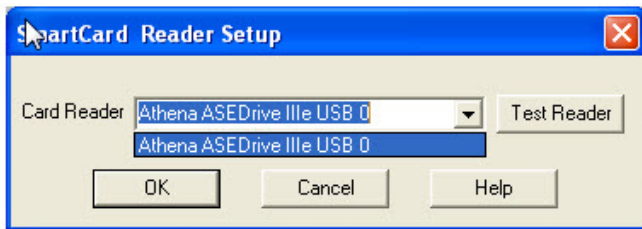
1. Navigate to the DriveRight directory via Windows Explorer or some other means. A list of subfolders displays. Select/open SmartCard USB Drivers folder.
2. Open the Athena folder, then double-click on **Setup**. The **Installation Wizard** starts.
3. Double click to run setup4005x86-en.exe if you have 32-bit operating system or setup4005x64-en.exe if you have 64-bit operating system.
The Installation Wizard starts. Click **Next**.
4. Select Typical and click **Next**.



5. Click **Install** to continue.
6. Click **Finish** once the installation is complete.
7. Once the installation is complete, Athena ASEDriveIIIe USB should display in the Device Manager under the **Smart card readers** list.



FMS can now properly recognize the SmartCard Desktop Reader and the correct driver displays in the SmartCard Reader Setup dialog box.



Installing Drivers for Wireless Download Accessories

The Base Station for Wireless Download System (# 8130) and Configuration Cable for Wireless On-Board Module (# 8131) are used in conjunction with the Wireless On-Board Module (# 8129) to wirelessly transmit data from a DriveRight 600 or 600E to a computer running DriveRight FMS version 3.7 or later. The Base Station and Configuration Cable connect to a computer via a USB port. USB drivers must be installed for the Base Station and Configuration Cable to properly communicate with DriveRight FMS.

Note: The following installation was completed in a Windows XP operating system. The process may vary depending on your operating system. The only way to find the correct Drivers for the Wireless Download System is to install or upgrade to FMS 3.7 or later first. The necessary driver files are kept in a folder in the DriveRight Directory after the software has been installed.

1. Plug the Base Station or Configuration Cable into an available USB Port.
A **Found New Hardware** dialog box should display

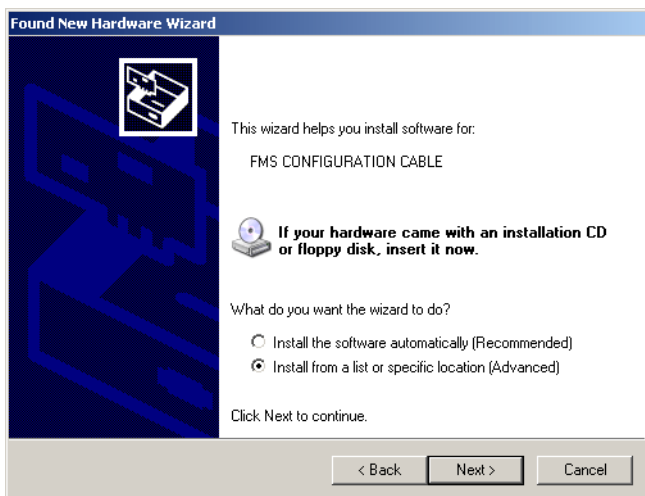


If the dialog box does not display, check the connection between the hardware and your computer, or see your operating system's documentation for more information. If the dialog box still does not display, contact Davis Technical Support for help with this problem.

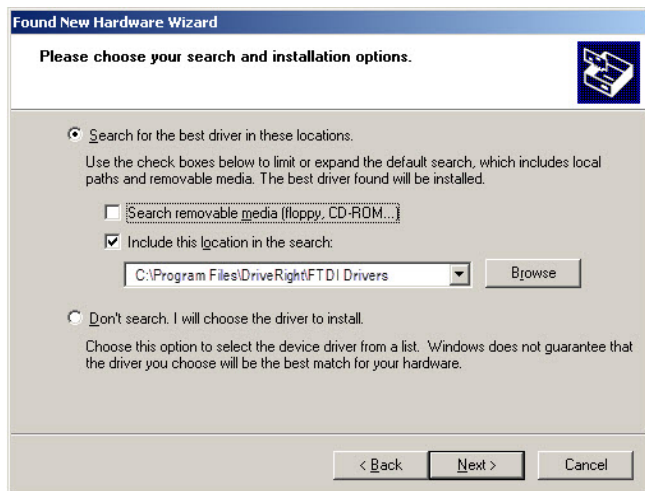
2. Click the **No, not at this time** field and click **Next**.

Note: It is important that you do not allow your operating system to automatically check the web for drivers because it could install versions of drivers that may have compatibility issues with the accessory or FMS.

The second dialog box displays.

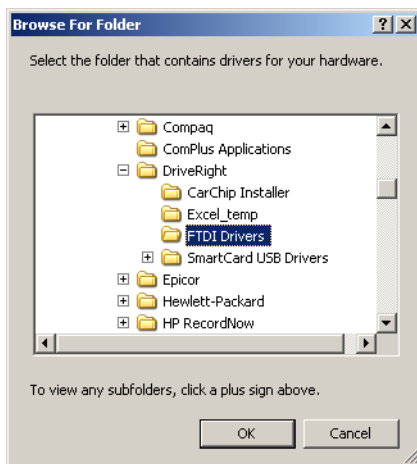


3. Click **Install from a list or specific location** and click **Next**. The **Please Choose Your Search and Installation Options** dialog box displays.



4. Click **Search for the best driver in these locations** and select the **Include this location in the search** check box.
5. Click **Browse**.

-
6. Navigate to the DriveRight directory. A list of subfolders displays.



When DriveRight FMS is installed, the drivers for the wireless devices are stored under the DriveRight directory so that they can be installed at any time a Base Station or On-Board Module is added. The wireless device driver is located in the FTDI Drivers subfolder.

7. Select the FTDI Drivers folder and click **OK**.

Note: Install the driver only once, even if installing both products. The driver works seamlessly with both.

8. Once the installation is complete, click **Finish**.

Before You Run the Software

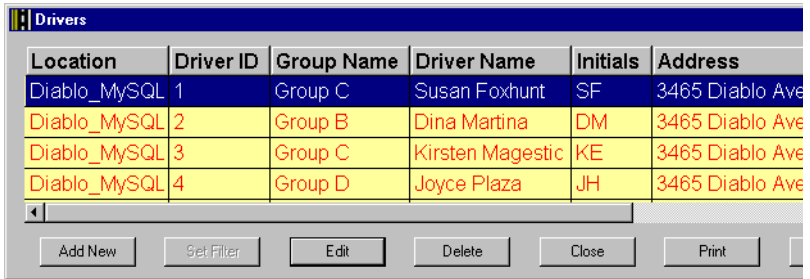
There are software concepts you should become familiar with, and some initial planning considerations to think about.

Setting the Current Location

All data is organized according to location. Any information downloaded or input into the software is stored to a current location. A location ID is assigned to all downloaded data. All operations like database browsing, reporting and maintenance are performed with respect to the current location. To set the current location, choose Current Location in the Setup Menu. Select the desired location then click Set.

Key Concepts: DriveRights, CarChips, Vehicles & Drivers

Your database is a collection of related tables (relational database) that contain information about your fleet (drivers, vehicles, DriveRights, CarChips, addresses, etc.). For example, information about a driver in your fleet will be stored in a single row in the Drivers table. Each column (or field) in a row stores an attribute about a given driver.



Location	Driver ID	Group Name	Driver Name	Initials	Address
Diablo_MySQL	1	Group C	Susan Foxhunt	SF	3465 Diablo Ave
Diablo_MySQL	2	Group B	Dina Martina	DM	3465 Diablo Ave
Diablo_MySQL	3	Group C	Kirsten Magestic	KE	3465 Diablo Ave
Diablo_MySQL	4	Group D	Joyce Plaza	JH	3465 Diablo Ave

Buttons: Add New, Set Filter, Edit, Delete, Close, Print

Drivers Table View

Depending on your application, some tables in the database may be more important than others, but the following tables are of key importance: the Company Locations table, the DriveRights table, the CarChips table, the Drivers table, the Vehicles table, and the Trips table.

- Every record in the database includes the company location. You can only view records from one location at a time.
- The DriveRights table contains settings and calibration information about each DriveRight.
- The CarChips table contains settings information about each CarChip.
- The Vehicles table and Drivers table contain information related to your vehicles and drivers respectively.
- The Trips table contains driving information for each trip.
- View a table by selecting it in the **Database Menu**.

Planning for Initial Software Use

The software allows for several layers of classification, and for different degrees of detail in accounting for driver and vehicle information. We recommend thinking about the following items so that you can tailor FMS to your needs.

- **Define Fleets (Optional)** — Track separate groups of vehicles at the same location by assigning these groups of vehicles to different fleets. Fleets can be created when you first set up your database or can be added at any time.
- **Define Driver Groups (Optional)** — Track separate groups of drivers at the same location, by assigning these groups of drivers to driver groups. Driver groups can be set up when you first create your database or can be added at any time.
- **Define Trip Addresses (Optional)** — Create a list of trip addresses for frequently visited clients, delivery points, or other routine destinations.
- **Password Protection (Optional)** — Protect all or parts of the data from unauthorized viewing and alteration. DriveRight FMS password protection allows you to define each individual user's level of access to the data. If no users are defined then all users will have complete access to all software functions and to the data.

First Time Running the Software

To start the program, double click the shortcut icon on the desktop or select DriveRight Software from the **Start** menu.

Note: For best results using Vista or above, you should run the program as administrator. (To do this, launch program using right click, choose **Run as Administrator**; or see your OS Help.)

Note: This manual uses the notation "Select **File>Import>Fleets...**" for menu commands. The first part of the notation ("File") represents the menu name, the second part ("Import") the sub-menu name (where applicable), and the final part ("Fleets") the command name.

Initial Program Configuration

The first time you run DriveRight FMS, you will be required to perform the following steps to register and configure the software.

1. Enter your 8-digit Registration Number.
A dialog box will prompt you for your 8-digit registration number. You can find the Registration Number on the software registration card and on the cover of this manual.
2. Refer to the DriveRight Fleet Management Software Database Selection Guide for additional program configuration instructions.

Software Setup

After you have finished the initial program configuration, you will want to check the program preferences and enter the default DriveRight device settings, and test the DriveRight device communications.

Note: Please refer to the DriveRight FMS Online Help System for more information.

Use the following steps to set DriveRight FMS preferences:

1. Set unit preferences by selecting **Setup>Preferences>Units**. The dialog box that displays contains the following options:
 - **Unit Mode** — Specify the distance and speed units you want FMS to use (i.e. English or Metric).
 - **Date Mode** — Specify the date format you want FMS to use. All dates entered in FMS must follow the chosen format.
 - **Time Mode** — Specify the time format used in the software (e.g., AM-PM or 24 hour clock).
2. Select **Setup>Preferences>Backup Options**. The **Backup Options** dialog box is displayed. Check the **Keep ___ months of records active in database after every backup** box and determine the number of months of data to be retained in the active database.

Note: Refer to the Active Database Size Recommendations section in the *DriveRight Fleet Management Software Database Selection Guide* or to the same section in the DriveRight FMS Online Help System for backup option recommendations.

3. Select **Setup>Preferences>Download Options**. The **Download Options** dialog box displays, containing the following options:
 - **Synchronize time and date after every download** — This option resets the DriveRight or CarChip to the system time and date after each download. If you select this option, be sure to verify the system time and date regularly to ensure accuracy.

Note: If you choose this option, all DriveRight devices including remote units downloaded through host mode or units downloaded using the Wireless Download System will be reset to the computer's time and date, even if the remote DriveRight is in a different time zone. Also, all CarChip devices will be reset to the system time and date.

- **Use DriveRight ID Code as Trip Address ID or Driver ID (DriveRight 500, 600 and 600E)** — You may specify a Driver ID using the code on the DriveRight. If only one driver uses a vehicle, the code may be used as a Trip Address ID. To specify an ID for each trip address, select **Database>Trip Addresses**. Then, at the beginning of each trip, specify the trip address ID in the DriveRight device. When downloading a DriveRight, DriveRight FMS interprets each ID as the destination of a trip.

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- **Include last __ hours of speed and GPS logging** — determine number of hours of speed data recorded by the CarChip that the FMS software keeps. To save database space, CarChip uses the default setting of 1 hour and saves the last hour of GPS and Speed Interval data that gets displayed in the GPS database table. Select this check box and enter the number of hours of speed and GPS logging data you want to keep.
-

Note: The maximum number of hours of speed and GPS logging information that can be downloaded and stored is 9 hours. To minimize download times and limit the amount of database server space used, it is recommended that the default of one hour be used. Note that by increasing the number of hours of speed and GPS logging information that is kept increases the amount of time it takes to download information to the software.

Default DriveRight Settings Wizard

Select **Setup>Default DriveRight Settings>Setup Wizard** to edit the default DriveRight settings.

Note: See the DriveRight FMS Online Help System for more information on using the Default DriveRight Settings Wizard.

You can edit defaults for the following DriveRight settings:

- **Unit Settings** — Select the date, time and unit modes.
- **Safety Settings** — Enter the speed, acceleration and deceleration limits.
- **Timer Settings** — Enter the trip stop time and driver log out time.
- **Alarm Settings** — Select the alarm mode and options.
- **Security Settings** — Enter the security code and select security options.

Default CarChip Settings

You can edit the default CarChip settings using the Default CarChip Settings command in the **Setup** Menu.

Note: See the DriveRight FMS Online Help System for more information on configuring Default CarChip Settings.

You can edit the following CarChip default settings:

- Hard braking thresholds
 - Acceleration thresholds
 - Speed bands
 - Engine data parameters
 - CarChip Alarm Settings
 - CarChip LED Settings
-

Considerations for Using CarChip and DriveRight Together

- If both a CarChip and DriveRight device are installed in the same vehicle, you will need to create two entries for the driver and two entries for the vehicle in the DriveRight FMS database. Otherwise you will see duplicate trip data in your DriveRight FMS reports.
- If you are using both CarChip and DriveRight devices, make sure both types of devices use the same safety settings.
- Speed Band 3 in the CarChip settings should match Speed Limit in the DriveRight.
- Hard Braking in CarChip should match Decel Limit in DriveRight.
- Hard Acceleration in CarChip should match Accel Limit in DriveRight.

Select Communications Port - Test Port Communications

Use the **Communications Port** command in the **Setup** Menu for the desired device to select the COM port used to connect to a DriveRight or CarChip.

- The software supports USB and multiple COM ports.
- Select **Auto Detect** in the **Communications Port** dialog box to automatically detect the port a DriveRight is connected to and to verify communication.

Note: When using **Auto Detect** with a DriveRight, be sure the device is connected to the computer and is active, with data showing on the LCD screen. If the screen is blank, press MODE on the DriveRight device to activate it.

Note: Be sure to close any application that may be using the serial port, such as the CarChip software or Palm Hotsync Manager, before attempting to communicate with DriveRight.

Building Your Database

To build up your DriveRight FMS database, we recommend adding drivers first, then adding vehicles, and finally adding DriveRights and/or CarChips.

Note: Refer to the DriveRight FMS Help for more information about building your database. If you are importing data from an earlier version of DriveRight software, please see "Importing Data from DriveRight 2.x" on page 18.

1. **Add Drivers** — Add drivers to your database using the Add New command in the Drivers browse window: Select **Database>Drivers>Add New**.
2. **Add Vehicles** — Add vehicles to your database using the Add New command in the Vehicles browse window: Select **Database>Vehicles>Add New**. When you add a vehicle, you will need to select a default driver for it from the list of drivers. If you do not have a default driver to assign to this vehicle, select UNKNOWN DRIVER (NONE).
3. **Add New DriveRights** — Add DriveRight devices to your database using the Add DriveRight Wizard in the DriveRight Menu: Select **DriveRight>Add New DriveRight**. When you add a DriveRight, you will need to select the default

vehicle for it from the list of vehicles. If you do not have a default vehicle to assign to this DriveRight, select **Unknown Vehicle**.

Note: If you are using GPS with your DriveRight 600, activate the GPS module using the GPS Settings command: Select **DriveRight> DriveRight Settings>Setup GPS**.

4. **Add New CarChips** — Add CarChip devices to your database using **Add New CarChip** in the **CarChip** Menu. CarChips must be assigned to either a vehicle or a driver.

Downloading Data

Once the software has been configured, the data connection to the computer has been established, and the CarChip or DriveRight has been added to the database, you will finally be ready to download data into DriveRight FMS.

To download data:

1. Connect the CarChip or DriveRight to the computer.

Note: The DriveRight device must be active (LCD screen display on) to download data. Press MODE on the device if the LCD is blank.

2. Click **DriveRight>Download** to download a DriveRight device or click **CarChip>Download** to download CarChip or click **Wireless>Start Manual Download**. You can also download using the DriveRight, CarChip, and Wireless Download icons on the tool bar

*Download
DriveRight Icon*



*Download
CarChipIcon*



*Wireless
Download
Icon*



Note: You must have all the products in the Wireless Download System (# 8129, 8130, 8127 or 8251, and 8131) available to download data wirelessly to DriveRight FMS.

Calibrating DriveRight Devices

A DriveRight device must be properly calibrated to accurately record trip information. The *DriveRight User's Guide* includes information on calibrating a DriveRight device in the vehicle. You can also calibrate a DriveRight device using FMS if you have some basic information about the vehicle.

Note: CarChips receive vehicle speed from the OBDII computer and do not require calibration.

Additional Software Topics

Once you begin collecting data, you can use DriveRight FMS to record, report, filter, export and import DriveRight data. The following topics provide a brief overview of some FMS features. Be sure to review the documentation listed on page 2 for a complete description of FMS features and commands.

Backup and Restore

Use **Backup** in the **File** menu to create backups of your DriveRight FMS data. The **Backup Options** in the **Preferences** menu allows you to limit the amount of data remaining in your active database after a backup. We recommend monthly backups, limiting the number of months in the active database.

Reporting

The reporting tools are perhaps the most valuable aspect of DriveRight FMS for vehicle managers and administrators. You can track and compare drivers and vehicles by fleet, group, or location and see critical information at a glance. The Driver Performance Score report provides a powerful tool for monitoring your drivers performance. Use FMS exception reports to quickly highlight instances of excessive speed, hard braking, and hard acceleration.

Importing Data from DriveRight 2.x

A separate conversion utility, OldToNew, has been included with the DriveRight FMS software to allow the conversion of existing DriveRight 2.x database files for use with DriveRight FMS.

- This conversion process can take a fairly long time, depending on the size of your 2.x database.
- Only data in the active database of the 2.x software will be converted.
- This conversion utility can only be used with databases created by DriveRight versions 2.04, 2.05, 2.06 or 2.6. If you are using an earlier version of the DriveRight software you must first upgrade to one of the supported versions.

Use the following procedure to convert your existing DriveRight database for use with a current version DriveRight FMS:

1. Install and run the newest version of DriveRight FMS before you convert your data to the new format.
2. Verify the current location in DriveRight FMS by selecting **Current Location** from the **Setup** Menu.
This location information will be associated with all 2.x data when converted into the new database format.
3. To import data to a new location, select **Company Locations** from the **Database** Menu in DriveRight FMS, then click **Add New** button in the Company Locations browse window.
4. Go to **Startup>Programs>DriveRight** and run **OldToNew**.
5. To import data, select the location from the drop down list.
6. Click **Browse** to select the old Borland tables directory. (The Borland tables are likely in C:\Program Files\DriveRight Software\tables.)

-
7. Click **Convert** to start the conversion.

After the data is converted you will see a success message. At this point all of your 2.x data has been converted into the new DriveRight FMS database format.

Note: The conversion process may take a long time depending on the size of your 2.x database. While you can interrupt the conversion at any time by clicking the stop button, this is not recommended.

8. Be sure to check the data conversion by opening FMS and viewing various tables using the **Database** Menu.

Contacting Davis Technical Support

If you have questions about the software, or encounter problems installing or using the software, please contact Davis Technical Support. Most questions can be answered on the phone.

Note: Sorry, we are unable to accept collect calls.

(510) 732-7814 – Monday through Friday, 7:00 a.m. to 5:30 p.m. Pacific Time.

(510) 670-0589 – Fax to Technical Support.

support@davisnet.com – E-mail to Technical Support.

info@davisnet.com – E-mail to Davis Instruments.

www.davisnet.com – Product documentation is available on the DriveRight Support section of our web site. Watch for FAQs and other updates.

DriveRight Fleet Management Software Getting Started Guide; P/N 8186

Davis Instruments Part Number: 7395.313

Rev. N (8/25/14)

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Information in this manual subject to change. Davis Instruments Quality Management System is ISO 9001 certified.



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