DriveRight 600E

Installation and User's Guide Addendum

The following addendum contains additional information for installing and using the DriveRight 600E device (#8126). The DriveRight 600E is used in much the same way as the DriveRight 600.

This addendum should be used in conjunction with the *DriveRight 600 User's Guide* (7395.192). In addition, this addendum is intended to be used with one of the DriveRight installation manuals listed below:

- If you are installing DriveRight 600E model number 8126GD or 8126HD, refer to the *DriveRight General-Duty & Heavy Duty Installation Manual* (7395.043).
- If you are installing the DriveRight 600E model number 8126VSS, refer to the *DriveRight VSS Installation Guide* (7395.062).
- If you are installing DriveRight 600 model number 8126OBD, refer to the *DriveRight OBDII Installation Guide* (7395.198).

DriveRight 600E Device Compatibility

The DriveRight 600E and DriveRight 600 devices work with an array of automotive products that allow you to customize your fleet monitoring system. There are some compatibility limitations in the products family as indicated in the chart below:

Device	GPS Device	SmartCard On-Board Reader Device #	Wireless Device
DriveRight 600 #8156	GPS Module #8157	#8104 or #8105	#8129 [*]
DriveRight 600∈ #8126	GPS Module #8128 [*]	#8104 or #8105	#8129 [*]

^{*}Requires one #8127 GPS/Wireless Interface Module per vehicle installation.

Note: At time of publication, the Wireless Download Module (#8129) is still under development. Please contact your DriveRight reseller or Davis Instruments for more information on its availability.

DriveRight 600E Device Changes

The DriveRight 600E device improves upon or changes certain features and settings contained in the DriveRight 600.

The changes and enhancements made to the DriveRight 600E device include:

- The Limit and Units Settings Screen has been removed. The Limits and Units settings present on the DriveRight 600 are now controlled by the DriveRight Fleet Management Software only. See the DriveRight FMS Software Online Help for more information on controlling and maintaining these settings.
- A feature has been added so that a battery can be replaced in the device without having to reset the time setting on the device. The battery must be replaced within three minutes of removing it to ensure that the clock will not be reset.
- The Odometer Data Screen has been removed.
- Entering the Driver Code manually on the DriveRight device can be enabled and disabled via the DriveRight Fleet Management Software. If you use a SmartCard On-Board Reader, the Driver ID doesn't have to be entered.
- You can no longer press the Plus and Mode keys to reset the device.

Contacting Davis Technical Support

If you have questions or encounter problems installing or operating DriveRight 600E, please contact Davis Technical Support.

Note: Please do not return items to the factory for repair without prior authorization.

Phone Support

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

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

E-mail Support

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

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

Web Support

www.davisnet.com – Copies of User Manuals and Installation Manuals are available on the "Support" page. Watch for FAQs and other updates.

Product Numbers: 8126GD, 8126HD, 8126OBD, 8126VSS, 8179

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This product complies with the essential protection requirements of the EC EMC Directive 95/54/EC.

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