Introduction

Legitronic 3.6.6 is the latest release of Weber Marking Systems' label printing software. It includes a number of new features as well as bug fixes.

New Features

Automated Installation
The installer for Legitronic Standard Series software is now automated to reduce the number of steps needed to setup a Legitronic labeling system.

The dialog box shown above appears when the Legitronic CD is inserted into a drive or the SETUP.EXE program is run.

Clicking the Install button while "Use Defaults" is checked installs Legitronic software without any user additional intervention. The installer performs the following operations:

1. Install Legitronic software to c:\Program Files\Weber Marking Systems
2. Selects USB key licensing
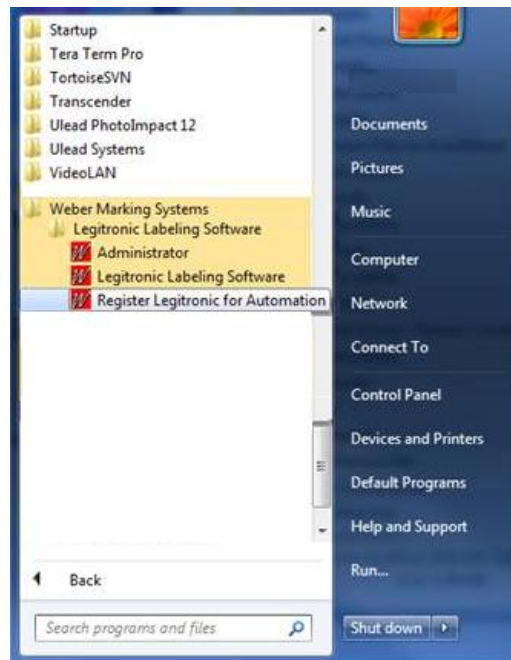3. Install the Sentinel driver for the USB license key.

Click "Confirm" to test the Legitronic license is valid after installation is complete and the USB license key is installed.
Click Add Printer to install a Legitronic label printer.

Note that checking "Custom" prior to clicking "Install" will run the full-featured Installer allowing the user to specify all installation parameters.

Feature Changes

1. Table and Column names are now quoted when using OLE DB database connectivity. This change supports table and column names that contain special characters (not a letter or number,) begin with a number, or contain all numbers.
2. Legitronic Standard series software now installs with application login disabled.
3. For customers planning to control Legitronic externally with applications written in Visual Basic, C#, etc., a short-cut is added to the Start Menu to register the Legitronic automation server.

Bug Fixes

1. Fixed problem with RTC fields not updating unless a serial number was included on the label.
2. Fixed problem with Latest Sato Printer Driver not positioning correctly when using a left-hand printer.
3. Fixed problem with Latest Sato Printer Driver not clearing the printer's buffer when requested.
4. Fixed problem with Latest Sato Printer Driver not working with printer-repetition serial numbers.
5. Fixed problem with Latest Printer Drivers only supporting print quantities up to 32,767. The new limit is 999,999.
6. Fixed problem with Latest ZM600 Printer Drivers (203 and 300dpi) not reporting the correct print width in Legitronic software.
7. Fixed bug that caused optimized Code 128 barcodes (e.g. EAN128) with certain data (including HRI formatting chars) to have extra data encoded.
8. Fixed bug that caused optimized Code 128 barcodes (e.g. EAN128) with certain data to not display in WYSIWYG.
9. Fixed problem where label history did not display correct time.
10. Fixed problem with RAW fields not printing when property "send as a field with origin" is selected.
11. Fixed problem with serial number labels not printing correctly when serial-count=1 and identical-count >1.