

Driver version 4.5.13

Updates:

- **GDI Mode in LG**
Driver correction for CRC error getting from LG if you switch to GDI mode.
- **M84 Print Speed**
M84 print speed parameter has been corrected to the correct speed.

Driver version 4.5.11

Updates:

- **Internal MSI barcode is printed too large compared to graphic**
When printing internal MSI barcode it is printed too large compared to graphic barcode. This is corrected now for all SBPL printers.
- **RFID user data is not sent**
User data for EPC Gen2 RFID has not been sent to the printer. This is corrected now.

Driver version 4.5.10

Updates:

- **Calibrate button in Immediate dialog**
"Calibrate" button on Immediate dialog has been renamed into "Send" and moved up, since it relates just Sensor Type and not to the whole page.
- **Internal fonts support**
The list of internal fonts has been changed on some SATO printer models:
 - LM4xxe printers: Vector fonts are added in the list but scalable CGTriumvirate and CGTmes have been removed from the internal font list
 - S84 and CX4xx printer models support also vector fonts
- **Internal interpretation on some barcodes**
Changed EAN13, EAN8 and UPCA to use internal interpretations.
- **Internal MicroPDF barcode does not get printed**
Internal MicroPDF now prints correctly
- **Memory settings on MBI printers**

Fixed Overlay printing for MB printer models.
- **PDF417 and Code93 does not include variable length of data when doing export to printer**
PDF417 and Code93 does not include variable length of data when doing export to printer. This is corrected now and variable length is sent when these barcodes are used on the label.
- **RFID stream problem**
When doing export to printer with XML variant then command <ESC>*F,n should not be present in print stream. This is true for all RFID printer models.

- **XML export on S84 printers**
Also SATO S-84xx printers support XML export.

Driver version 4.5.09

Updates:

- **Datamatrix barcode font doesn't print correctly with more than 255 characters**
Fixed printing of Datamatrix and QR barcode font with more than 255 character data
- **Even disabled guides are always printed**
Fixed EAN13, EAN8, UPC A and UPC E to not print guides when they should be disabled
- **Maxicode barcode font not printed correctly**
Added automatic termination character for Maxicode barcode font data
- **Obsolete null character removed**
Obsolete null character removed from label name when exporting to printer on some printers.

Driver version 4.5.07

What's new:

- **Support for custom name when silently installing a printer driver**

Added support for custom printer name after silently installing a printer driver from command line (/INSTPRN; /INSTMULTPRN)

Driver version 4.5.06

What's new:

- **Automatic removal of jobs added to prninst**
Printer Installation Wizard will be able to automatically remove all jobs when updating printer

Driver version 4.5.05

Updates:

- **Sato - export to printer doesn't work with graphics elements**
Export to printer didn't work if there were graphics on the label. This is fixed now.

What's new:

- **Printer Install Wizard can start an application after finishing**
Printer Install Wizard can start an application specified in the command line, after it closes.

Driver version 4.5.04

Updates:

- **Chinese translation for "Tear-off Offset" is too long**
Chinese (Simpl.) translation for "Tear-off" was too long and therefore it wasn't displayed completely on the PG dialog.
- **Hardware ID corrections**
Updated PnP IDs for Lt408, CT408i, CT412i, CT424i, S-8408, S-8412 and S-8424 models

Driver version 4.5.03

Updates:

- **NiceLabel crashes when using "Use advanced printer driver interface" in Label Setup**
When you disable the option "Use advanced printer driver interface" (in File -> Label Setup -> Printing tab) labeling software will crash with the error "GDI Failure, OK to continue?"
- **QR 2D barcode is not printed on CT4xx printers**
QR 2D barcode was not printed on CT4xx printers. This is fixed now.

What's new:

- **Status monitor can detect port conflicts**
Status monitor is able to detect port conflicts, when two printer drivers are using the same port for bidirectional communication with the printer.
Also when user will delete or install a new printer to the system, Status Monitor will detect the change by itself.

Driver version 4.5.02

Updates:

- **PrnInst doesn't set printer attributes**
PrnInst didn't set printer attributes correctly. This is fixed now.

What's new:

- **New printer Sato DR308e**
New printer Sato DR308e printer was added.

Driver version 4.5.01

Updates:

- **PG Command for Control Code on CT4xx**
PG command for Control Code was the same for Standard and Non-Standard.

What's new:

- **Turkish language added**
Turkish language added

Driver version 4.5.00

What's new:

- **Vista MemMaster updates**
 - write MMF to alternative location (research)
 - update MemMaster to store files to this location
 - update driver to read from new location (make sure that the update will be backward compatible)

Driver version 4.4.73

Updates:

- **Uninstall of driver package failed**
Uninstall of driver package failed when running a 64bit system.

Driver version 4.4.72

Updates:

- **Cancel before print**
Delay was added after Cancel before print command.

Driver version 4.4.71

Updates:

- **D5xx model shouldn't have option "linerless" in "Operation mode"**
D5xx models don't have option "linerless" as one of the Operating mode anymore.
- **Redundant commands in GL driver**
The redundant commands in GL driver (ESC+EX and ESC+AR) have caused some problems. Now they are removed from the driver because memory slots are different on this model. (there is no overlay and expanded memory)

Driver version 4.4.70

Updates:

- **CTxxxi printers have invalid fonts**
Fixed font selection for CTxxxi printers
- **Settings dialog is not correct for some printers**

If you open Settings dialog from Advanced Setup dialog, than some settings are disabled for some printers.

Driver version 4.4.69

Updates:

- **Help button in About dialog - link is broken**

When you click on the Help button in About dialog help is opened, but it is not linked to any page.

- **Help on About dialog does not work**
Help on About dialog opens help page with contents 'This program cannot display the webpage'.
- **Support for variables with long contents.**
Labelling software can now recall variables with more than 31 characters of data.

What's new:

- **PrnInst - disable bidirectional support**
Checkbox "Enable bidirectional support" (Printer properties -> Ports) can now be unchecked automatically during driver installation, corresponding to the flag "Bidirectional" in .inf file.
Bidirectional=0 => checkbox is unchecked.
Bidirectional=1 => checkbox is checked.
If this information is omitted, Bidirectional=1 is assumed.

Driver version 4.4.68

Updates:

- **S8412 - upper speed limit**
Upper speed limit for S8412 is now 14 ips. Before that it was 16 ips.
- **Status Monitor sends the wrong value**
Command sent to printer for label size is now correct.

Driver version 4.4.67 Beta

Updates:

- **Wrong char info when downloading single-byte font**
Download commands for single-byte fonts contained incorrect char info. Character code FF was sent twice. This is corrected now.

Driver version 4.4.66

Updates:

- **CG fonts on SATO XL printers**
CG Times and CG Triumvirate fonts are supported also on SATO XL(e) printers.
- **Special character encoding**
">" Character is no longer encoded as "~" character in barcodes

Driver version 4.4.64