

V 7.06 Summary of Printer Firmware Changes

If you would like to update the firmware V7.06 EZ for the printer, please note that:

1. Your data in the printer's FLASH memory will be cleared out after updating V7.06 EZ from the version which is older than V6.95EZ (not include).
2. If you use USB interface, you will need to install the driver again after updating this firmware from the version which is older than V6.95 EZ (not include).

System

- *The LPR command supports TSPL immediate commands, but there is no any feedback message.
- * Retrieve the information of the SNMP mileage, label mileage & printer status from the SNMP protocol (mib: 1.3.6.1.4.1.51966.2.6.3.3311.1~3)
- * As long as the ribbon encoder sensor detects ribbons, the ribbon end sensor will be enabled automatically for TTP268M and TTP366M.
- * Fix the issue that the rewinder of the TTP-366M will stop working when printing a long label.
- * Read the ribbon flag and change the unit of mileage from mm to cm from the SNMP protocol.
- * Add the print speed of 1 IPS for the TTP-644M.
- * Fix the deadlock problem for the Datamatrix encoding.
- * Diagnostic Tool supports the reading of the current IP, Mask, Gateway addresses for the external WiFi module.
- * Fix the Polish characters shown on LCD problem.
- * Add the feature of the auto sensor calibration in the functional page of the Web-interface.
- * Increase the file name length of the flash and ram systems from 15 to 32 characters.
- * Disable the D-cache for the TTP-366M and TTP-268M.
- * Fix the Central Europe fonts shown on LCD issue.
- * Fix the issue for QR Code and Datamatrix when the image size is larger than 60K. (Increased to 192K.)
- * Enable SD Card power save mode for TTP-268M and TTP-384M series.

TSPL2

- *Add the extra parameters for the SET RIBBON_I command to modify the silver ribbon reference.
- * Add the FORMAT\$(Number,"###.###") command.
- * Fix the issue for the INPUT FILTER command when the filtered string is part of the contents.
- * Fix the issue when the name of a BAS file is beginning with TT and TD.

ZPL2 emulator

- * Modify the Maxicode to ignore ',' in U.S. Style Postal Code parameter.
- * Increase the file name length of ZPL system from 8 to 32 characters.
- * Fix the issue for the ~DG command when the download file width is larger than TPH width, there will be



an error for the download data.

- * Fix the issue for the FB function when the content is only one line.

EPL2 emulator

- * For a Maxicode, if there is no class code, set the class code to 0.
- * For a Datamatrix, if the 'r' parameter is used before the 'c' parameter, it will be ignored.
- * EPL expression will be finished when there is a space, tab, CR or LF.
- * Ignore the spaces in the front of the number as a parameter.