

Firmware Change History for TM-m10

| Version  | Category           | Detail  |
|--|--------------------|---|
| 1.50 ESC/POS   | Added new function | Added Pre-feed before next print function.  |
| 1.51 ESC/POS   | Fixed bug          | When a momentary paper-end is detected during printing, printing may stop occasionally.   |
|  | Fixed bug          | After printing by Server Direct Print, ePOS Print, or OFSC Print, status sheet printing is not available occasionally.          |
| 1.60 ESC/POS   | Added new function | Setting of Bluetooth communication interval during power saving mode.   |
|  | Changed function   | Expansion of Flash ROM support.   |
|  |                    | Improvement of DHCP function.   |
|  |                    | Structural change of "Self-signed certificate".   |
|  |                    | Change in the correspondence protocol of HTTPs.   |
|  | Fixed bug          | Web Config vulnerability countermeasure.  |
| Fixed a bug that occasionally causes printer to not execute auto cut on paper cover close. |                    |   |
| Fixed a bug that occasionally causes hung up when printing is stopped by PAPER NEAR END.   |                    |   |
| 1.70 ESC/POS   | Added new function | Added a function to prevent version down to erroneously write firmware of 1.60 ESC/POS or earlier to Winbond Flash ROM printer. |
|  | Bug fix            | Fixed a problem in the data reception flow control during USB communication.  |
|  |                    | Fixed a problem that gateway address becomes "0.0.0.0" when LAN cable is removed / connected.                                   |
|  |                    | Fixed a problem that Wi-Fi connection may not be possible when Wi-Fi security setting is set to enterprise.                     |
|  |                    | Fixed a problem that the firmware update fails rarely.  |
| 1.71 ESC/POS   | Added new function | Added the setting item for standby mode on the EpsonNet Config Web version.   |
|  | Bug fix            | Fixed a problem that network communication may become impossible when the link state of the network changed.                    |
|  |                    | Fixed a problem that network communication may become impossible when returning from the standby state.                         |
| 1.72 ESC/POS   | Added new function | Added setting item of "Wellknown Community Name" on EpsonNet Config Web version.  |
|  | Changed function   | Disabled "TLS1.0/1.1" for HTTPs in case of the "Encryption Strength" setting is set to "High".                                  |
|  |                    | Changed to process ENPC 03-0021 (status request) during power saving.   |
|  | Bug fix            | Fixed a bug that Port 9100 connection may become impossible.  |
|  |                    | Fixed a bug that LPR printing is interrupted.   |
| Fixed a bug that LPR printing may be delayed.  |                    |   |

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| 1.74A ESC/POS  | Added new function | Added support for OT-WL06.  |
|  | Changed function   | Removed a “crossdomain.xml” file to reduce a potential security risk.   |
|  |                    | Improved the operation log function.<br>If a printer cannot shift to the first power saving mode after power supply ON or reset, the printer is reset.  |
|  | Bug fix            | Fixed a bug that the printer error may occur after a specific Android device which is connected via USB restarted.  |
|  |                    | Fixed a bug that the printer may not respond when repeatedly switching to/from the information acquisition mode.  |
|  |                    | Fixed a bug that cannot print after a timeout occurred in the ePOS-Print.   |
|  |                    | Fixed a bug that a watchdog timer error may occur when the printer repeatedly enters/leaves the power saving mode.  |
|  |                    | Fixed a bug below that occurs when multiple interfaces are selected: The CPU execution error occurs if connecting and disconnecting the USB cable after switching to rewriting preparation mode in Ethernet.    |
|  |                    | Fixed a bug that Core1 does not return from the power saving mode with GS_I_1 command + Feed SW (sharing of countermeasure for defects in TM-H6000V).   |
|  |                    | Fixed a bug that a debugging error occurs if the printing and cutting operations are repeated in the Ethernet specification.  |
| Deleted the MAC address of Wi-Fi from the self-test printing, because the printer cannot recognize the Wi-Fi dongle correctly. |                    |   |
| 1.80A ESC/POS  | Changed function   | Supported OT-WL01/OT-WL06.<br>* The OT-WL06 is supported in certain regions.  |
|  |                    | Changed default password for WebConfig access from “epson” to the serial number of the printer to comply with the regulations (Chapter 886) in California, U.S.   |
|  |                    | Changed contents of the self-signed certificate to comply with the iOS 13 specifications.   |
|  | Bug fix            | Fixed a bug that unnecessary ASB is sent when opening the cover during printing.  |
|  |                    | Fixed a problem that the position is shifted from the middle of the image with ePOS Print.<br>Fixed a bug that the network response time slows down when a large number of UDP packets are received at startup. |
| 1.81A ESC/POS  | Changed function   | Supported OT-WL06.<br>* The OT-WL06 is supported in certain regions.  |
|  |                    | Improved a connectivity to AP (SSID is in stealth mode) with W53/W56 when using OT-WL06.  |
|  |                    | Changed the SNMP packet processing during the power saving mode.  |