

Unismart Update Notifications

July 2015

Samsung 101/111 Series

In order to improve the function of Unismart, data compatibility of Samsung 101/111 series has been improved recently. The database of Samsung 303 series and Xerox 2777 series, data template of Lexmark E260 series has also been updated. (please refer to detailed information of table below). Users can log into the network system to pack and update the Uni-device.

Notice:

- Updated version: Bootload: 3.7; Firmware: V3.24.3. If the firmware version is lower than V3.22, users should pack and update for twice. Detailed steps please refer to the first section of 3.5.4 Setup mode of “User Manual (Uni-Device) V3.23”.
- Detailed information for updates:


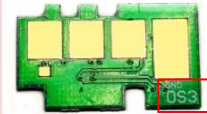
| JIG/RWH Code | Items | Before | After | Remarks |
|--------------|----------------------------------|--|---|---|
| ST1 | Software Version | V2.1 | V2.2 | No change of hardware. After equipment version updated from V3.22 to V3.24, and software of Unismart will automatically updated to V2.2 once installed ST1, the former/new chips will be compatible. Distinguish former chips and new chips: Print on back (former): P2Mxxxx; Print on back (new): P4Sxxxx. |
| | Application scope of blank chips | T1/T2/T3/S1/S2/S3/S4/S5/S6/S7/S8/S9/OS3/B03 (former chips) | Compatible for new chips and former chips at the same time (T1/T2/T3 only for former chips) | |

* If the software version ranges from V1.0 to V1.4 for JIG/RWH ST1, please replace a new one as soon as possible. The old ST1 cannot be updated as the hardware restriction.

- Users should check the box of product range during packing because all of the product data have been changed for the update.
- The amount of data that need to be burned for the new chip has been raised 16 times as before. So the time of burning is longer than before, between 7 seconds to 10 seconds.
- It is easier to resist firmware updates.
- Chips (E260 series: T1/T2) delivered in late June can only use with the ST1 (V2.2), otherwise chips cannot be recognized by the printer after installation.

Please refer to the “[V3.24.3 Updated Product Catalog](#)” for detailed information.

Appendix: Replacement details of chips' hardware

| Old | | New | | | |
|----------|---|----------|--|--|--|
| PCB code | Unismart Code | PCB code | Unismart Code | Applicable to | Remarks |
| P2M2210 | S1 | P4S2240 | S1 | DELL: B1160/2375; SAMSUNG: 101/117/504/506 | |
| P2M3210 | S2 | P4S3230 | S2 | SAMSUNG: 406 | |
| P2M2610 | S5 | P4S2640 | S5 | SAMSUNG: 709/809 | |
| P2M3220 | S6 | P4S3240 | S6 | SAMSUNG: 405 | |
| P2M2220 | S7 | P4S2230 | S7 | SAMSUNG: 505 | |
| P2M2510 | S3 | P4S2530 | S3 | SAMSUNG: 111/115; XEROX: 2773 | |
| P2M2510 | S3  | P4S2540 | OS3  | SAMSUNG: 203; | |
| P2M3520 | S4 | P4S3540 | S4 | SAMSUNG: 116/204; XEROX: 2775/2777/2778 (New code-point) | Empty chip (P2M3520) can only be rewritten to chip for Samsung models. The finished products (2775/2777/2778) of PAM3520 can only be rewritten among the three models (2775/2777/2778) |
| P2M2710 | S9 | P4S2770 | S9 | SAMSUNG: 303/707 | |
| P2M2720 | B03 | P4S2780 | B03 | SAMSUNG: 708/808 | |