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| 發文單位  Dept. of Issue | 軟體二部 | 發文人  Issued By | | Godfrey Wang | 日期  Date of Issue | 2018/04/12 |
| 軟體名稱  Product / Project | ScanMaster | 原始版本  S/W Version | | 1.96 | 新發行版本  New Release | 1.97 |
| **Reasons Version Change / Description of Items Changed :**   * **< New Feature >** * **< Modification >**   **[1000A] v103c**   1. Add usb polling interval setting. The command is 100184. Set usb polling interval: 1~15 ms. The default value is 10 ms. 2. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 3. Add Trioptic Code 39 and related settings   **[1500P] v110a**   1. Usb polling interval setting. The command is 100184. Set usb polling interval: 1~15 ms. The default value is 10 ms. 2. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 3. Change code128 security level, 100492:ultra high, 100493:high, add 100545:normal (default is normal) 4. Change default value HID Character Transmit Mode to By Character   **[1504A] v207b**   1. Add setting barcode Code128 FNC4 supported (100551:enable, 100552:disable, default is enable) 2. Add new keyboard type    * 83(Russian)    * 88(Cyrillic)    * 89(Armenian) 3. Add scan mode: Multicode mode (100211) 4. Add Multicode Same Barocde function (Disable:101353, Enable:101354, default is disable) 5. Add Multicode Redundancy (none:101355, one time:101356, two times:101357, three times:101358, default is none) 6. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 7. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 8. Speical keyboard feature default change to bypass 9. Add usb polling interval setting. The command is 100184. Set usb polling interval: 1~15 ms. The default value is 10 ms. 10. Change default value HID Character Transmit Mode to By Character   **[1560P] v112a**   1. Add new barcode setting for Code25 security level (100543:high, 100544:normal, default is high) 2. Add USB Polling Interval setting for USB HID via 3610. The command is 100184. Set USB Polling Interval: 1~15 ms. 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows   **[1564A] v210b**   1. Add setting barcode Code128 FNC4 supported (100551:enable, 100552:disable, default is enable) 2. Add new keyboard type    * 83(Russian)    * 88(Cyrillic)    * 89(Armenian) 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 4. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 5. Speical keyboard feature default change to bypass 6. Add Scan mode: Multicode mode (100211) 7. Add Multicode Same Barocde function (Disable:101353, Enable:101354, default is disable) 8. Add Multicode Redundancy (none:101355, one time:101356, two times:101357, three times:101358, default is none) 9. Change default value HID Character Transmit Mode to By Character   **[1662] v120e**   1. Change addon security level default setting from 2 to 10 2. Add setting barcode Code128 FNC4 supported (100551:enable, 100552:disable, default is enable) 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 4. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 5. Special keyboard feature default change to bypass 6. Add USB HID via 3610 & USB Virtual COM via 3610 support BT Auto-Reconnection 7. Change default value HID Character Transmit Mode to By Character   **[1663] v110b**   1. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 2. Add USB HID via 3610 & USB Virtual COM via 3610 support BT Auto-Reconnection   **[1664] v120e**   1. Change addon security level default setting from 2 to 10 2. Add setting barcode Code128 FNC4 supported (100551:enable, 100552:disable, default is enable) 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 4. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 5. Special keyboard feature default change to bypass 6. Add USB HID via 3610 & USB Virtual COM via 3610 support BT Auto-Reconnection 7. Change default value HID Character Transmit Mode to By Character   **[2500] v103a**   1. Add code128 security level, 100492:ultra high, 100493:high, Add 100545:normal 2. Usb polling interval setting. The command is 100184. Set usb polling interval: 1~15 ms. The default value is 10 ms. 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 4. Modify the default setting of hid character transmit mode: by character   **[2504] V102c**   1. Change default setting of UPC Composite Mode to Never Linked 2. Added new barcode setting for decoding Aztec inverse barcode (102057:never, 102058:always, 102059:auto, default is never)   **[2504MR] v103b**   1. Add new keyboard type    * 83(Russian)    * 88(Cyrillic)    * 89(Armenian)    * 90(Thai) 2. Usb polling interval setting. The command is 100184. Set usb polling interval: 1~15 ms. The default value is 10 ms. 3. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 4. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 5. Speical keyboard feature default change to bypass   **[2560] v103i**   1. Add USB Polling Interval setting for USB HID via 256x Cradle. The command is 100184. Set USB Polling Interval: 1~15 ms. 2. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 3. Change code128 security level, 100492:ultra high, 100493:high, Add 100545:normal (default is normal)   **[2564] v102f**   1. Add USB Polling Interval setting for USB HID via 256x Cradle. The command is 100184. Set USB Polling Interval: 1~15 ms. 2. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 3. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable). 4. Special Keyboard Feature default change to bypass 5. Change default setting of UPC Composite Mode to Never Linked 6. Added new barcode setting for decoding Aztec inverse barcode (102057:never, 102058:always, 102059:auto, default is never)   **[2564MR] v103a**   1. Add Scan mode: Multicode mode (100211) 2. Add Multicode Same Barocde function (Disable:101353, Enable:101354, default is disable) 3. Add Multicode Redundancy (none:101355, one time:101356, two times:101357, three times:101358, default is none) 4. Add new keyboard type    * 83(Russian)    * 88(Cyrillic)    * 89(Armenian)    * 90(Thai) 5. Add USB Polling Interval setting for USB HID via 256x Cradle. The command is 100184. Set USB Polling Interval: 1~15 ms. 6. Add Control Character Output setting (100106:disable, 100107:enable, default is disable), only for windows 7. Add new setting Decode No Wait Sending (100110:disable, 100111:enable, default is disable) 8. Speical keyboard feature default change to bypass  * **< Bugs Fixed >**  1. Fix print grid view barcode bug in print barcode for [1000A/1500P/2500]. 2. [[SW\_SCMTR-231](http://jira.cipherlab.com.tw:8080/browse/SW_SCMTR-231)] Auto-Reconnection 功能的設定字串有誤   **<Open Issues>** | | | | | | |
| **Testing Items / Procedures / Results:** | | | | | | |
| **PC environments / Conditions :** | | | **Tester Signature :**  **Completion Date :**  **Result (OK / NG) :** | | | |