V3.0.1包含了V2.2.2的功能

只要在System.ini裡把設定MultiDevice=0就會和以前一樣做單一支開卡

V3.0.1其他客戶也可以用,只要把System.ini內的

BarCode=1 BarCode=0 (不使用BarCode function)

ADATA=1 ADATA =0(SMI logfile)

作修改就可以了

System.ini setting list as follows,

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| |  |  |  | | --- | --- | --- | | [SYSTEM] |  |  | | ConfigFile=XXXX | | MP setting file | | NewDataBase=1 | | Update pretest header with Flash.Set | | MFGFlow=1 | | Initial device from selected image(MPISP and ISP code) without update info | | Debug=1 | | Display Page "Debug/FlashRW/Mdevice" and “Create LS Image” button. | | RDT=1 | | RDT function | | ShimFW=1 | | Program ShimFW before Program MPISP(filename : 2260\_ShimMPISP\_Package.bin) | |  |
| |  |  | | --- | --- | | SmallPacket=1 | Add to program small packet image. | | |
| |  |  | | --- | --- | | Apollo=1 | For Apollo project usage. | | |
| |  |  | | --- | --- | | MultiDevice=1 | For multi-devices initialization. | | |
| |  |  | | --- | --- | | BarCode=1 | Bar code function in multi-devices initialization. | | |
| |  |  | | --- | --- | | ADATA=1 | Output the log file with ADATA format | | |

[OPTION]

|  |  |
| --- | --- |
| SkipResetCPU=1 | Do not reset CPU after initial device. |