How to confirm the firmware version?

Steps to get the firmware version:

- 1. Open the cover of GW-7557
- 2. Close the flash protection pin 1, 2 (JP1) by jumper



3. Connect Init* and GND



4. Connect the power supply



- 5. Connect the PC and the GW-7557 by Com Port (RS-232) and turn the power on
- 6. Change Comport setting in the **7188xw.ini** EX:com6 you should set **C6**



7. Run **7188xw.exe** and key in "**enter**". You must confirm the GW-7557 which is in Command Mode.



 Key in "dir"+ "enter". The filename will show the Firmware version of GW-7557. (ex: 7557V12.exe→FW version V1.2)

7188XW 1.31 [COM2:115200,N,8,1],FC=0,CTS=0, DIR=D:\Revising\GW7552\os7 7188x for WIN32 version 1.31 (2006/03/14)[By ICPDAS. Tim Tsai.] [Begin Key Thread...]Current set: Use COM2 115200,N,8,1 AutoRun: Autodownload files: None Current work directory="D:\Revising\GW7552\os7" original baudrate = 1200. original baudrate baudrate ICP DAS MiniOS7_UDP for PDS-700 Ver. 2.02 build 033, Jan 14 2019 16:57:18 OS id=31 SRAM:512K, FLASH MEMORY:512K [CPU=R2240] CPU internal WDT is ENABLED(WDT timeout=0.8 sec) Serial number= 5A 5A 5A 5A 5A 5A 5A 5A PDS-700>dir Files in Disk A: 0)autoexec bat 08/13/2020 16:14:02 11[0000B]8002:0000-8002:000A 07557V12.EXE 05/19/2020 11:37:12 85758[14EFE]8004:000B-94F4:0008 Total File number is 2 Free space=307351 bytes iles in Disk B: 0)7557VQC.EXE 10/04/2019 16:07:07 31481[07AF9]E002:0000-E7B1:0008 Total File number is 1 Free space=33991 bytes PDS-700>

- 9. Turn the power off
- 10. Disconnect Init* and GND
- 11. Close the flash protection pin 2, 3 (JP1) by jumper
- 12. Close the cover of GW-7557