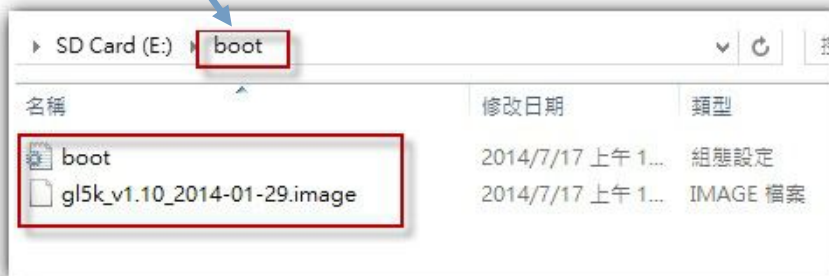


How to update OS image

1. Please prepare a 2G Micro SD Card, and then download the folder “boot” in the link “http://ftp.icpdas.com/pub/cd/usbcd/napdos/grp-520/software/os_image/” into your SD Card.



2. Connect the COM1 to the COM port of your PC
3. Turn the rotary switch of GRP-520 as 2
4. Power on GRP-520.
5. GRP-520 will ask you turn rotary switch as 0 to update OS.
6. After you turn the rotary switch as 0, please wait for GRP-520 updating.
7. When “resetting...” message appear, GRP-520 had finish updating.

U-Boot 1.3.4 (Aug 20 2012 - 10:32:40)

DRAM: 64 MB
Flash: 64 MB
In: serial
Out: serial
Err: serial

1. connect COM1 for debug message

2. set rotary switch in 2

ICPDAS U-Boot Version: 1.0.0 2012/08/20

Rotary switch:2

Memory card detect 1 time.

Detected: 1955840 blocks of 1024 bytes (1910MB) SD card.

Vendor: Man 1b OEM SM "00000" Date 10/2010

Product: 339383863

Revision: 1.0

reading /boot/boot.ini

3. it will ask you turn rotary switch as 0

158 bytes read

to update in

Please turn the rotary switch to position 0 for updating OS image.

Hit any key to Stop autoboot: 0

reading /boot/gl5k_V1.10_2014-01-29.image

33030144 bytes read

Un-Protect Flash Bank # 1

.....
.....
.....

..... done

Erased 252 sectors

Copy to Flash... done

resetting ...

4. finish!

U