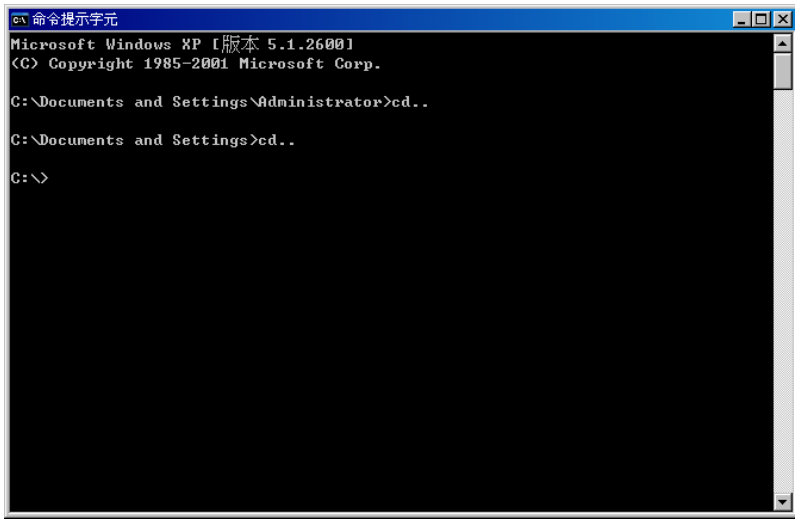
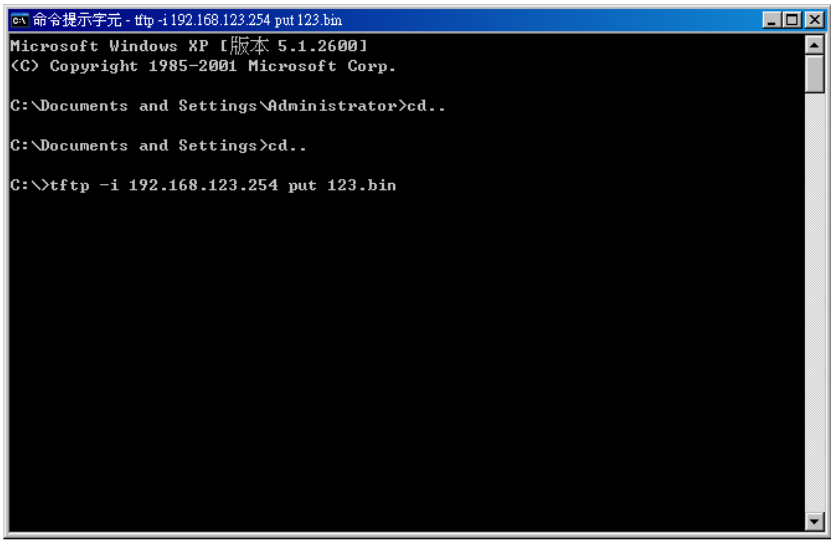
Enter TFTP mode for recovering the device by the following steps:

1. Please pull out the power adapter and then press the reset button.
2. Then, plug in the power--> after around 5 seconds, you are able to see the status, 2.5G, 3G, SMS and WPS LEDs blinking.
3. Try to release/renew IP of you PC connected to the LAN ethernet port of DIR-455.
4. Your PC is able to get an IP address 192.168.123.x.
5. Rename Beta18 firmware version and then put into disk C: In my example, I rename TGCB18 123.bin and then put into the root directory of disk C.
6. Open the commander and go to disk C:

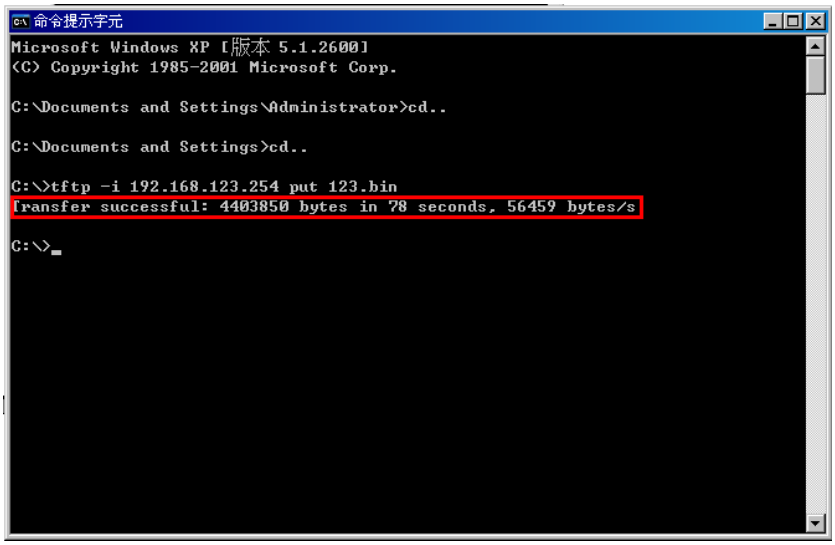


7. Input the below command:

tftp -i 192.168.123.254 put 123.bin



8. After you input the command, the firmware upgrade will be started immediately. And the below message will be shown when the upgrade process finishes.



9. Please power off/on DIR-455.
10. DIR-455 will be able to work normally.