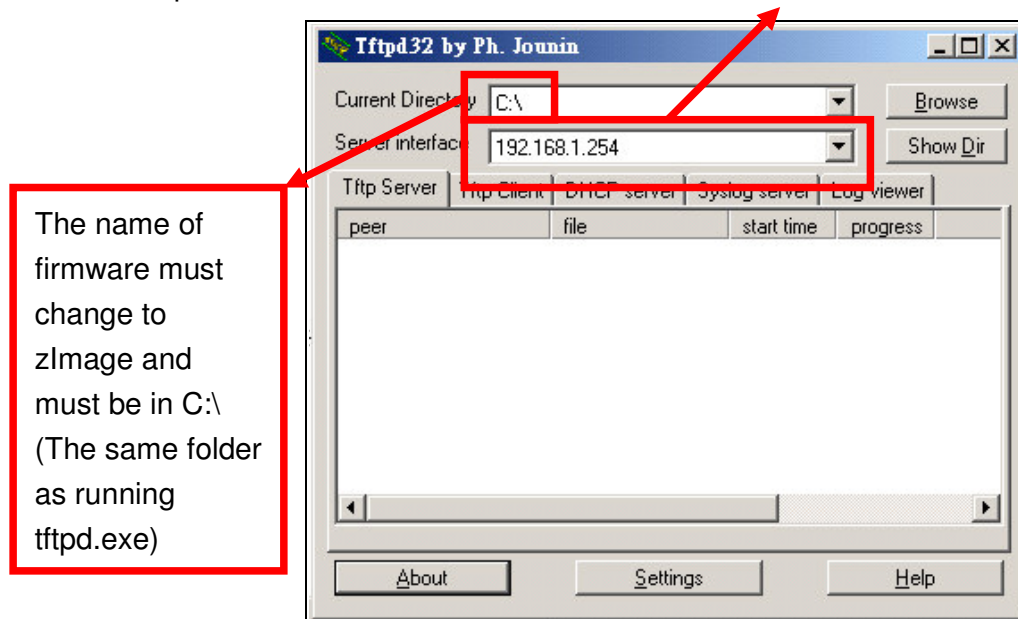


## WLA-5000AP Emergency Recovery

This document guides to recover your WLA-5000AP system if the firmware crashed.

1. Download the tftp server to your PC. In the following example, we use tftpd32: [http://tftpd32.jounin.net/tftpd32\\_download.html](http://tftpd32.jounin.net/tftpd32_download.html).
2. Copy the tftpd32.exe of the downloaded file to C:\.
3. Change the IP address of your PC to 192.168.1.254 / 255.255.255.0
4. Copy the WLA-5000AP firmware to C:\ and rename the firmware to “**zImage**”. Note that the name must be zImage and no extension.
5. Connect WLA-5000AP and PC with an Ethernet cable.
6. Run the tftpd32.exe. Note that the IP address must be 192.168.1.254.



7. Power on WLA-5000AP, the “**Status**” LED will light on after 3 seconds.
8. Push the “**Reset**” button until the “**Status**” LED off and on again and release the “**Reset**” button.
9. If the above process success, the WLA-5000AP LAN LED keep flashing and the tftp serve shows file download information.
10. It takes around 5 minutes to download firmware and around 5 minutes to update the firmware.
11. After a successful recovery, the WLA-5000AP boots up automatically.
12. Try access 192.168.1.1, or the IP address you had changed before.
13. Repeat the processes again if failed.