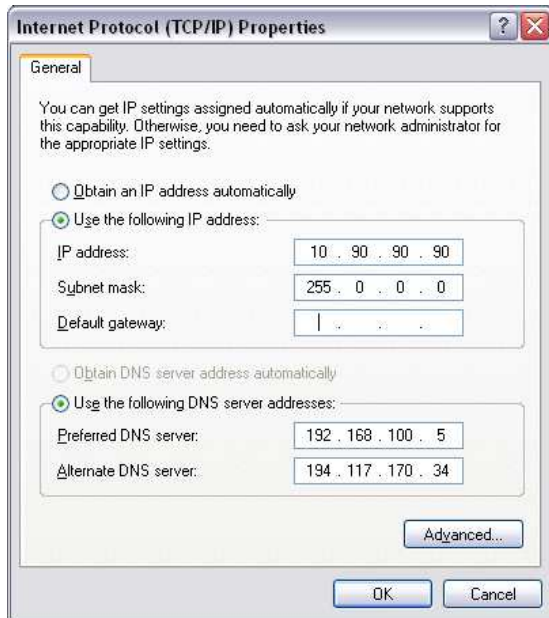


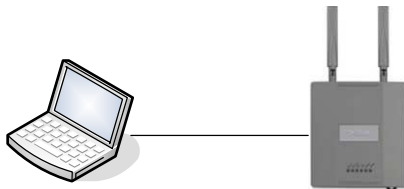
To upgrade the DWL-8500AP through the CLI.

AP out of the box the AP's have IP 10.90.90.91, 255.0.0.0

Change your IP to 10.90.90.90, 255.0.0.0



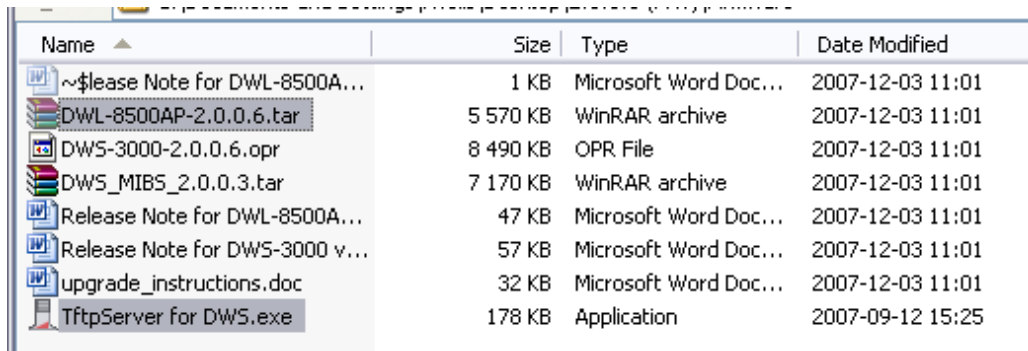
Plugg in the AP like this:



Ping the AP with this command: **ping -t 10.90.90.91**

```
C:\> Command Prompt - ping -t 10.90.90.91
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
Reply from 10.90.90.91: bytes=32 time<1ms TTL=64
```

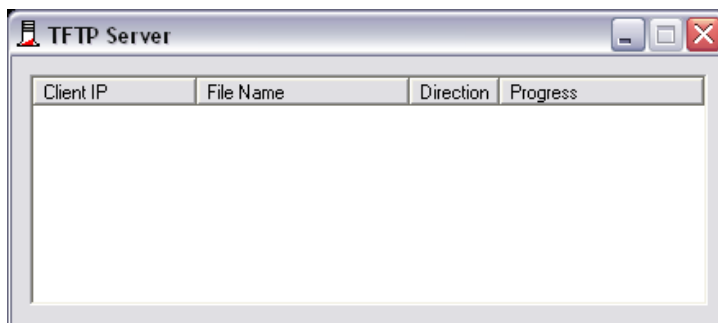
Starting the TFTP server in the same directory as the firmware file.



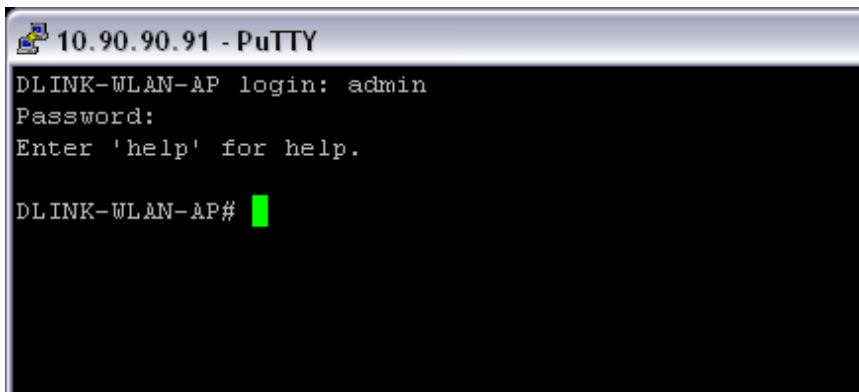
Name	Size	Type	Date Modified
~\$Release Note for DWL-8500A...	1 KB	Microsoft Word Doc...	2007-12-03 11:01
DWL-8500AP-2.0.0.6.tar	5 570 KB	WinRAR archive	2007-12-03 11:01
DWS-3000-2.0.0.6.opr	8 490 KB	OPR File	2007-12-03 11:01
DWS_MIB5_2.0.0.3.tar	7 170 KB	WinRAR archive	2007-12-03 11:01
Release Note for DWL-8500A...	47 KB	Microsoft Word Doc...	2007-12-03 11:01
Release Note for DWS-3000 v...	57 KB	Microsoft Word Doc...	2007-12-03 11:01
upgrade_instructions.doc	32 KB	Microsoft Word Doc...	2007-12-03 11:01
TftpServer for DWS.exe	178 KB	Application	2007-09-12 15:25

Rename the firmware file from “DWL-8500AP-2.0.0.6.tar” to “2006.tar”

Unblock the application if asked.

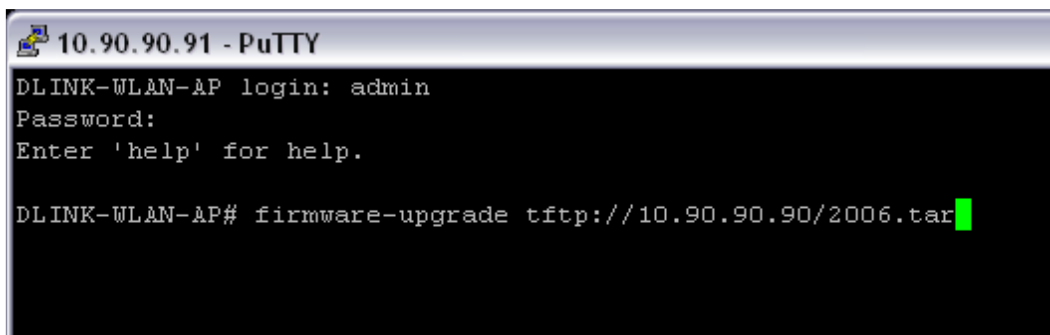


Log in to the AP using f ex. Putty. (default: admin/admin)



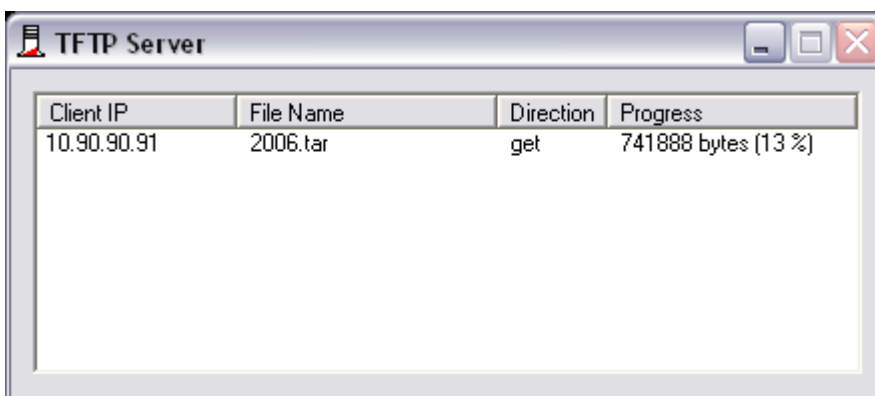
```
10.90.90.91 - PuTTY
DLINK-WLAN-AP login: admin
Password:
Enter 'help' for help.
DLINK-WLAN-AP# █
```

Type the command: “**Firmware-upgrade tftp://10.90.90.90/2006.tar**” and press enter.



```
10.90.90.91 - PuTTY
DLINK-WLAN-AP login: admin
Password:
Enter 'help' for help.
DLINK-WLAN-AP# firmware-upgrade tftp://10.90.90.90/2006.tar █
```

You will see in the TFTP server window that the firmware is uploaded to the AP. The telnet window will close.



Client IP	File Name	Direction	Progress
10.90.90.91	2006.tar	get	741888 bytes (13 %)

OBS! You will need to wait approximately 12 minutes for the AP to be ready after a firmware upgrade. Do not power down or reset during this period.