How do I upgrade the DSL-504T for ADSL to ADSL2+ Firmware?

**Step 1** : Change you Local Area Connection IP to a Static IP e.g. 192.168.1.45 and disable your firewall.

Internet Protocol (TCP/IP) Properties 🛛 🔹 💽					
General					
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.					
Obtain an IP address automatically					
● Use the following IP address:					
IP address:	192.168.1.45				
S <u>u</u> bnet mask:	255.255.255.0				
Default gateway:	192.168.1.1				
Obtain DNS server address automatically					
● Use the following DNS server addresses:					
Preferred DNS server:	196 . 7 . 0 .140				
<u>A</u> lternate DNS server:	196 . 7 .142 .132				
Ad <u>v</u> anced					
OK Cancel					

- Step 2 : Download the firmware version V2.00B01T01.EU.20050630 from our local website http://www.dlink.co.za/dsl-504t\_tech\_s.php
- **Step 3** : Extract the file and run the application. (Please make sure that your DSL-504T is Connected to your PC directly or via a switch and powered on)

📚 DSL-504T Firmware Upg	rade Utility			
This utility will upgrade the firmware of your modem.				
Please enter the device's ip address and its telnet password below, and then click the Next button (if the image was corrupted, please check the Corrupted-image mode).				
Device IP:	192 · 168 · 1 · 1			
Password:	****			
	Corrupted-image mode			
V2.00B01T01.EU.20050630		Next >>		

**Step 4** : Enter the DSL-504T's IP into the Device IP Space provided and the default password in the Password space provided and click next.

## **D-Link Africa Setup Guide Document.**

**Step 5** : The Application will flash the EEPROM and reload the ADSL2+ firmware on your DSL-504T automatically.

📚 DSL-504T Firmwar	e Upgrade Utility	DSL-504T Firmware Upgrade Utility		
Upgrading the new firmware		Upgrading the new firmware		
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🗞 DSL-504T Firmware Upgrade Utility				
	Firmware upgrade finished.			
	You have finished upgrading the new firmware to your modem. Click "Finish" to close the utility.			
		Finish		

**Step 6** : When done click on Finish.