How to access Command Line Interface in DSL-300, DSL-300+, DSL-500, DSL-504

Option 1.

In next window

If your router/modem has Serial Port (RS232) which looks like this:



use a serial cable which comes with the router/modem. If it looks like a telephone socket please go to **Option 2**.

Connect one end of cable to the router/modem and another end to the serial (COM) port of your computer.

Click the Windows Start button, point to Programs > Accessories > (Communications) > HyperTerminal. Double click the Hypertrm.exe icon.

In HyperTerminal window in the Name field, type: Test and click OK.

In the Phone Number dialog select Connect using: COM1 (or COM2 if you are using COM2). Click OK.

Connect To	2 🖬
🧞 Test	
Enter details for	the phone number that you want to dial:
<u>C</u> ountry/region:	Australia (61)
Ar <u>e</u> a code:	02
<u>P</u> hone number:	
Co <u>n</u> nect using:	Сом1 🗸
	OK Cancel

	900000000000000000000000000000000000000	1000000		
<u>B</u> its per second:	9600		*	
<u>D</u> ata bits:	8		*	
<u>P</u> arity:	None		*	
<u>S</u> top bits:	1		*	
Elow control:	Hardware		*	
		Bestore	Defaults	

Click on OK. The HyperTerminal window will appear. Press ENTER and you should get a prompt which looks like: 192.168.0.1 >

Option 2.

In order to get access to router/modem's command line interface you can use Telnet. In Windows click on Start > Run... and type

telnet 192.168.0.1 (where 192.168.0.1 is router/modem's IP address. DSL-300 has 192.168.1.1 address).

Click on OK. You will be prompted to enter password. Default password is "private". You may not see what are you typing, just type *private* and press Enter. You should get a prompt which looks like:

192.168.0.1 >