

5) Type this command

ATHE (show help)

ATSH (dump manufacturer related data in ROM)

ATBA5 (change the speed to max 115000)

* Disconnect your terminal server and change the speed to 115000
Then reconnect to your terminal server.

ATSE (show the seed of password generator)

Go here type the seed password

<http://www.telefonica.net/web2/cooltony/zyxel/zyxel.htm>

and then replaced it here:

ATEN1,xxxxxxxx (enter the debug password)

ATCL -> clear working buffer
OK

ATCB -> copy from FLASH ROM to working buffer
OK

ATPNPrestige 2002L -> set product name to "Prestige 2002L" in working buffer
OK

ATFE1,02 -> set feature bit 1 to "02" in working buffer
OK

ATBT1 -> set block0 write enable
OK

ATSB -> save working buffer to FLASH ROM
OK

ATDC -> disable check model mechanism
OK

ATLC -> upload router configuration file to flash ROM
Starting XMODEM upload (CRC mode)....
CCCCC.....

*.rom download the the rom from the menu "XMODEM" send/transfer

ATUR -> upload router firmware to flash ROM
Starting XMODEM upload (CRC mode)....
CCCCC.....

*.bin download the the rom from the menu "XMODEM" send/transfer

Just wait until the router will reboot., then disconnect again from your terminal server
and reconnect, the router will ask you for your password.
You can now turn off your router and connect it to your pc.

Use following IP address on your browser: 192.168.5.1
and the password for 1234.

Enjoy it!
Tested and it works !

More information can be found on this forum :
<http://www.ip-phone-forum.de/showthread.php?t=86384>

Cheap Interface:

If you don't want to buy a C55 cable...
It is a simple RS-232 12V <-> 3.3V signal converter.

