

3 Preparation

TFTP Server (Tftpd32) configuration

Step	Image	Usage
1		<ol style="list-style-type: none"> 1. Click "Browse" bottom to indicate current directory of firmware. 2. Click down-arrow bottom to indicate IP of DHCP Server. 3. Assign starting address for IP pool. 4. Input file name of firmware for Boot File (which is file name of firmware) 5. Input subnet mask 6. Save input parameters. 7. Press "Setting" bottom to configure more details (option)
2		<ol style="list-style-type: none"> 8. After assigned this parameter and reboot Tftpd32 that "Current Directory" at previous step will follow it.

4 Download procedure

Step	Image	Usage
1	<pre> ***** welcome to IP DSLAM ***** Software Release: COL2.6.1.0.040412 -- 1.00.100.ADSL2+ Date: Sep 15 2004 <CO-0001EB0808AA> login: Thu Jan 01 00:01:36 1970 : STATUS ALARM : System up login: </pre>	<ol style="list-style-type: none"> 1. Verify interface type and port numbers are same as firmware 2. Here download differential firmware according to port and interface type. 3. 100 means the interface type is 100Mega at left circle.
2	<pre> Reboot config safe Block 2 erase in progressFlash block 2 erase successful... FLASH program starts at ADDR 40000 ***** Block 3 erase in progressFlash block 3 erase successful... FLASH program starts at ADDR 60000 ***** : Rebooting.....? ***** Welcome to IP DSLAM ***** Software Release: COL2.6.1.0.040412 -- 1.02.040726.ADSL2+ Date: Jul 26 2004 Initializing Memories..... Success Press 'F1' to enter interactive mode, 'Enter' to skip 5 Seconds left User did not request for interactive mode.....Continuing All the files are in flash, No TFTP required System shall come up in normal mode </pre>	<p>command : reboot config safe</p> <ol style="list-style-type: none"> 4. System will restart and running into safe mode.

