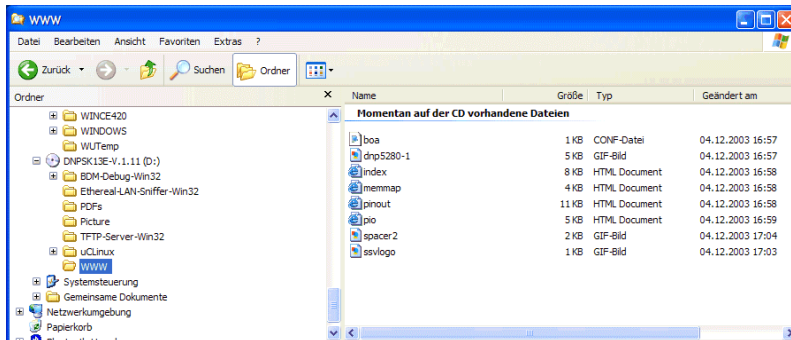


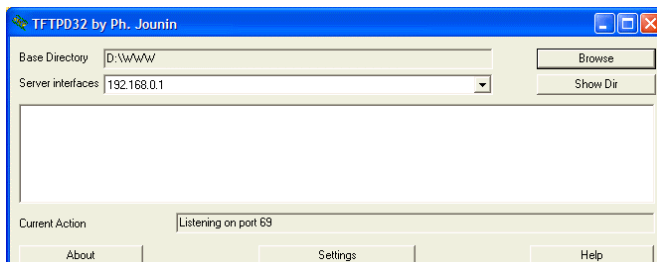
How to setup the DNP/5280 Web Server with the default Web Pages

The files with the default web pages for the DIL/NetPC DNP/5280 flash are located in the folder `\www` of the Linux Starter Kit CD-ROM.

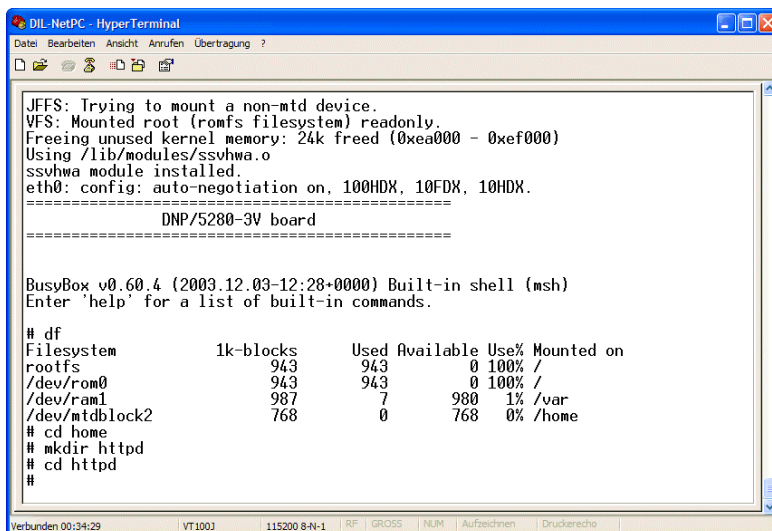
- **1. Step:** Insert the Linux Starter Kit CD-ROM into the CD-ROM drive of your Host (e.g. your Windows-based PC).



- **2. Step:** Run a TFTP server on your Host (e.g. your Windows-based PC). Make sure that the TFTP server has access to the CD-ROM directory with the default web page files inside.

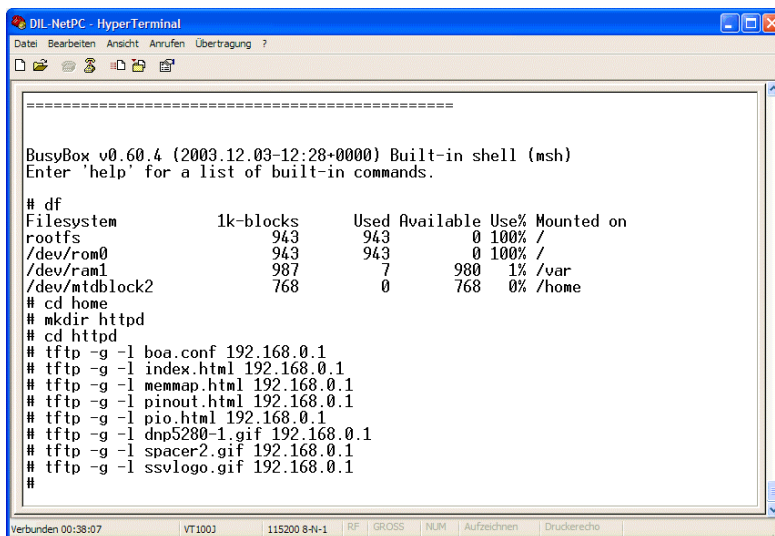


- **3. Step:** Create within a serial or Telnet CLI (Command Line Interface) session create a new directory `/home/httpd`. This directory will be created inside the DNP/5280 flash memory space.



- **4. Step:** During the CLI session enter and execute the following TFTP commands (one for each file):

```
tftp -g -l boa.conf 192.168.0.1
tftp -g -l index.html 192.168.0.1
tftp -g -l memmap.html 192.168.0.1
tftp -g -l pinout.html 192.168.0.1
tftp -g -l pio.html 192.168.0.1
tftp -g -l dnp5280-1.gif 192.168.0.1
tftp -g -l spacer2.gif 192.168.0.1
tftp -g -l ssvlogo.gif 192.168.0.1
```



```
=====
BusyBox v0.60.4 (2003.12.03-12:28+0000) Built-in shell (msh)
Enter 'help' for a list of built-in commands.

# df
Filesystem      1k-blocks    Used Available Use% Mounted on
rootfs           943          0 100% /
/dev/rom0        943          0 100% /
/dev/ram1        987          7    1% /var
/dev/mtdblock2  768          0    0% /home
# cd home
# mkdir httpd
# cd httpd
# tftp -g -l boa.conf 192.168.0.1
# tftp -g -l index.html 192.168.0.1
# tftp -g -l memmap.html 192.168.0.1
# tftp -g -l pinout.html 192.168.0.1
# tftp -g -l pio.html 192.168.0.1
# tftp -g -l dnp5280-1.gif 192.168.0.1
# tftp -g -l spacer2.gif 192.168.0.1
# tftp -g -l ssvlogo.gif 192.168.0.1
#
```

Please note: 192.168.0.1 is the IP address of the TFTP server. If your Host is reachable by another IP address, please use your host IP address instead of 192.168.0.1.

- **5. Step:** Check the new pages with your web browser.

