

D-Link DSL-360T

Windows XP

1. Connect the D-Link modem to your PC's **Ethernet card** using the **blue network cable**.
2. Connect your D-Link modem to the DSL port of the **DSL splitter** using the **black ADSL cable**.
3. Connect the supplied power cord and then plug the device into a specified electrical receptacle.
4. Launch your Internet browser and enter **http://192.168.1.1** into the URL address box, then press the return or enter key.
5. The login page appears requiring for Login Name and Password. (If you cannot open the Login page, please check the TCP/IP settings described below.)
Type in "admin" for the Login Name and also "admin" for the Password and click the Login button.
6. Once you logged in, the Home screen appears. Click the Setup tab to go to the Setup menu. Click on "Modem Setup" at the left hand site and make sure, the circle next to "MMODE" is checked, then click "Apply."
7. Click the Connection button at the left side.
8. Enter "TKSSurf" in the Name box and choose "PPPoE" for the Connection Type. Enter the complete username and password from your TKSSurf Access Package in the respective fields.
Make sure the following values are entered in the other boxes on this page:
MTU: 1492; MRU: 1492; VPI: 1; VCI: 32; QoS: UBR; Set Route: checked. Then click on "Apply."
9. Click on the "Tools" tab and choose "System Commands."
10. Click on the "Save All" button to save your settings.
11. Click on the "Logout" button and then on "OK" in the next window.
12. Close your Internet browser and then reopen it. You should now be online.

TCP/IP Settings

Win XP: From the Start menu on your desktop go to Settings, then click on Network Connections.

- In the Network Connections window, right mouse click on LAN (Local Area Connection), then click Properties.
- In the General tab of the Local Area Connection Properties menu, highlight Internet.
- Protocol (TCP/IP) under "This connection uses the following items" by clicking on it once. Click on the Properties button.
- Select "Obtain an IP-address automatically" by clicking once in the circle.
- Click OK button and OK again to close all windows.

Windows XP already has PPPoE drivers installed and does not require the TKS CD-ROM.

LED Status Indicators

Power	Steady green light indicates the unit is powered on. When the device is powered off this remains dark.
Status	Lights steady green during power on self-test (POST). Once the connection status has been settled, the light will blink green. If the indicator lights steady green after the POST, the system has failed and the device should be rebooted.
ADSL: Link/Act	Steady green light indicates a valid ADSL connection. This will light after the ADSL negotiation process has been settled. A blinking green light indicates activity on the WAN (ADSL) interface.
Ethernet: Link/Act	A solid green light indicates a valid link on startup. This light will blink when there is activity currently passing through the Ethernet port.

Windows 2000 & ME

This page is not required for Windows XP.

In order to configure your system to receive IP settings from the modem, you must first install the TCP/IP protocol. If you have an Ethernet port on your computer, it probably already has TCP/IP protocol installed. First, check if the TCP/IP protocol is installed. If not, installation instructions are provided.

PPPoE software is available on the **TKS CD-ROM** and is required for **Windows 98, 2000, and ME**.

You do not need the CD-ROM if PPPoE drivers are already installed or with Windows XP.

Windows 2000

First, check for the IP protocol and, if necessary, install it:

1. In the **Windows** task bar, click the **Start** button, select **Settings** and then click on **Control Panel**.
2. Double-click the **Network and Dial-up Connections** icon.
3. In the **Network and Dial-up Connections** window, right-click the **Local Area Connection** icon, and then select **Properties**.
4. The **Local Area Connection Properties** dialog box will display a list of currently installed network components. If the list includes Internet Protocol (TCP/IP), then the protocol has already been enabled. Go to the next section: *Configure Windows 2000 for DHCP*.
5. If Internet Protocol (TCP/IP) is not displayed as an installed component, click **Install**.
6. In the **Select Network Component Type** dialog box, select **Protocol**, then click **Add**.
7. Select **Internet Protocol (TCP/IP)** in the Network Protocols list, then click **OK**.
8. You may be prompted to install files from your Windows 2000 installation CD or other media. Follow the instructions to install the files.
9. If prompted, click **OK** to restart your computer with the new settings.

Configure Windows 2000 for DHCP

1. In the Control Panel, double-click the **Network and Dial-up Connections** icon.
 2. In **Network and Dial-up Connections** window, right-click the **Local Area Connection** icon, then select **Properties**.
 3. In the **Local Area Connection Properties** dialog box, select **Internet Protocol (TCP/IP)**, then click **Properties**.
 4. In the **Internet Protocol (TCP/IP) Properties** dialog box, click the button labeled **Obtain an IP address automatically**.
 5. Double-click **OK** to confirm and save the changes, then close the Control Panel.
- Your computer is now ready to use the Modem's DHCP server.

Windows ME

First, check for the IP protocol and, if necessary, install it:

1. In the **Windows** task bar, click the **Start** button, point to **Settings**, and then click **Control Panel**.
2. Double-click the **Network and Dial-up Connections** icon.
3. In the **Network and Dial-up Connections** window, right-click the **Network** icon, and then select **Properties**.
4. The **Network Properties** dialog box will display a list of currently installed network components. If the list includes Internet Protocol (TCP/IP), then the protocol has already been enabled. Go to the next section: *Configure Windows ME for DHCP*.
5. If Internet Protocol (TCP/IP) does not display as an installed component, click **Add**.
6. In the **Select Network Component Type** dialog box, select **Protocol**, then click **Add**.
7. Select **Microsoft** in the Manufacturers box.
8. Select **Internet Protocol (TCP/IP)** in the Network Protocols list, then click **OK**.
9. You may be prompted to install files from your Windows Me installation CD or other media. Follow the instructions to install the files.
10. If prompted, click **OK** to restart your computer with the new settings.

Configure Windows ME for DHCP

1. In the **Control Panel**, double-click the **Network and Dial-up Connections** icon.
2. In the **Network and Dial-up Connections** window, right-click the **Network** icon, then select **Properties**.
3. In the **Network Properties** dialog box, select **TCP/IP**, then click **Properties**.
4. In the **TCP/IP Settings** dialog box, click the **Obtain and IP address automatically** option.
5. Double-click **OK** twice to confirm and save your changes, and then close the Control Panel. Your computer is now ready to use the Modem's DHCP server.

Windows 95 and Windows 98

This page is not required for Windows XP.

First, check for the IP protocol and, if necessary, install it:

1. In the **Windows** task bar, click the **Start** button, select **Settings**, then click **Control Panel**. Double-click the **Network** icon.
2. The **Network** dialog box will display a list of currently installed network components. If the list includes TCP/IP, and then the protocol has already been enabled. Go to the next section: *Configure IP Information Windows 95 and 98*.
3. If TCP/IP does not display as an installed component, click **Add**. The **Select Network Component Type** dialog box should appear.
4. Select **Protocol**, and then click **Add**. The **Select Network Protocol** dialog box should now appear.
5. Click on **Microsoft** in the Manufacturers list box, and then click **TCP/IP** in the Network Protocols list box.
6. Click **OK** to return to the Network dialog box, and then click **OK** again. You may be prompted to install files from your Windows 95/98 operating system installation CD. Follow the instructions to install the files.
7. Click **OK** to restart the PC and complete the TCP/IP installation.

Configure Windows 95 and Windows 98 for DHCP

1. Open the **Control Panel** window, and then click the **Network** icon.
2. Select the network component labeled TCP/IP, and then click **Properties**.
3. If you have multiple TCP/IP listings, select the listing associated with your network card or adapter.
4. In the **TCP/IP Properties** dialog box, click the **IP Address** tab.
5. Click the **Obtain an IP address automatically** option.
6. Double-click **OK** to confirm and save your changes. You will be prompted to restart Windows.
7. Click **Yes**.

When restarted your computer is ready to use the Modem's DHCP server.

Additional **drivers are not needed**; however, you do require **PPPoE software** to establish the connection to the Internet.

PPPoE software is available on the **TKS CD-ROM** and is required for **Windows 98, 2000, and ME**. You do not need the CD-ROM if PPPoE drivers are already installed on your PC.