





### **Check Your Modem's Configuration**


- Click here
-  to open one of two possible modem windows.
- If the Modem Properties window opens and your brand of modem or a "Standard" modem is set up on your computer, you're set. Click here
-  to continue with Mplayer installation.
- If the "Install New Modem" window appears, follow the instructions below to configure your modem.

### **Install a New Modem:**

- If you know the brand and model of your modem, click here
-  for installation tips and instructions.
- If you do not know the brand and model of your modem, click here
-  to let Windows 95 detect the installed modem.

### Installing a Known Brand of Modem

- First, select **Don't detect my modem; I will select it from a list**.
- Click **Next**.
- Select your modem's manufacturer from the list of Manufacturers. If you have an inexpensive modem whose manufacturer is not on the list, try "(Standard Modem Types)".
- Now select your modem model. (If you're using "(Standard Modem Types)", simply pick the appropriate speed for your modem.)
- Click **Next**.
- Select the communications port the modem is attached to.
- Click **Next**. You may need to provide the Windows 95 CD-ROM or diskettes.
- If you have not used the "Dialing Properties" of your computer before, you will be prompted for them. Fill in the appropriate information about your location, area code, and phone service.
- Click **Finish**.

Windows 95 should now take you to the "Modems Properties" window from the Control Panel. Click **OK** to close it, and click here  to close this file and continue with installation.

### Automatic Detection of a Modem



Leave **Don't detect my modem; I will select it from a list.** unchecked.



Click **Next**.




Windows 95 will attempt to detect your modem. If it cannot, it will prompt you to select a modem from a list; click here



to see how to do so. You may be asked to insert your Windows 95 CD-ROM or diskettes. Click **Next**; then, click **Finished**. Click OK.



If you have not used the "Dialing Properties" of your computer before, you will be prompted for them. Fill in the appropriate information about your location, area code, and phone service.

Windows 95 should now take you to the "Modems Properties" window from the Control Panel. Click **OK** to close it, and click here  to close this file and continue with installation.

## Adding Dial-Up Networking Support



First, click here



to open the "Add/Remove Programs Properties" window from the Control Panel.



Next, double-click on the "Communications" option.



Select the "Dial-Up Networking" option. Verify that the checkbox is checked.



Click **OK** to close the "Communications" window.



Click **OK** at bottom of the "Add/Remove Programs" window to complete the installation. You may be asked to insert your Windows 95 CD-ROM or diskettes.




If you've just installed Dial-Up Networking, Windows 95 may ask you to enter a computer and workgroup name. Specify anything you like; it is irrelevant to using Mplayer.



Click the **Close** button on the "Network" window, then click **OK**.

If you're asked to restart your system, reboot and run the Mplayer "Set Up" again to complete the installation. Otherwise, Mplayer will reboot for you at the end of installation.

Click here  to close this help file.

### Adding Audio Compression



First, click here



to open the "Add/Remove Programs Properties" window from the Control Panel.



Scroll down and double-click on the "Multimedia" option.



Select the "Audio Compression" option. Verify that the checkbox is checked.




Click **OK** to close the "Multimedia" window.



Click **OK** at bottom of the "Add/Remove Programs" window to complete the installation. You may be asked to insert your Windows 95 CD-ROM or diskettes.



If the "Network" window is still open, click **OK** to close it.

Click here  to close this help file.

## Adding Network Drivers



First, click here



to open the “Network” window from the Control Panel.



If the “Client for Microsoft Networks” is listed as an installed component, skip to the last step below. If not, click the **Add...** button.



Double-click on “Client”.



Under “Manufacturers”, select “Microsoft”.



Under “Network Clients”, double-click “Client for Microsoft Networks”, which will return you to the “Network” window.





Click here





to continue with adding network drivers.


### Installing the Dial-Up Adapter


 If the "Dial-Up Adapter" is listed as an installed component, skip to the last step below. If not, click the **Add...** button.

 Double-click on "Adapter".

 Under "Manufacturers", scroll down and select "Microsoft".

 Under "Network Adapters", double-click "Dial-Up Adapter", which will return you to the "Network" window.

 Click here

 to continue with adding network drivers.

### Installing TCP/IP



If "TCP/IP" is listed as an installed component, skip to the last step below. If not, click the **Add...** button.



Double-click on "Protocol".



Under "Manufacturers" select "Microsoft."



Under "Network Protocols", double-click "TCP/IP", which will return you to the "Network" window.



Click here



to continue with adding network drivers.

### Configuring the Dial-Up Adapter



Select the "Dial-Up Adapter" and click the **Properties** button.



On the "Dial-Up Adapter Properties" window, select the "Bindings" tab.




Make sure the "TCP/IP" box is checked. Click **OK**.



Click **OK** on the "Network" window when you are done adding components.

If asked to reboot your system, click "No".

Click here  to close this help file.

