You can connect your sound card in such a way that any audio output normally played through the computer's internal speaker is redirected to the external speakers. This is done through the **PC Speaker Connector (J2)** on your sound card. The purpose is to improve the quality of the sound, as well as allowing you control of the volume level.
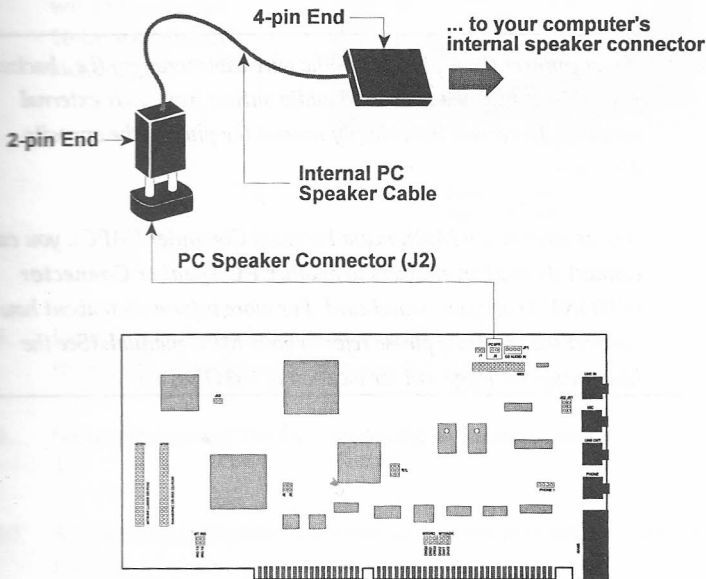

Figure 1.1 Connecting the PC Speaker Connector (J2)

Steps 5 and 6 below describes the steps to connect the **PC Speaker Connector (J2)** (using the **Internal PC Speaker Cable** which is included with your sound card package).

5.   Attach the 2-pin end of the Internal PC Speaker Cable to the **PC Speaker Connector (J2)** on the sound card (see *Figure 1.1* above).

6.   Attach the other 4-pin end of the Internal PC Speaker Cable to the internal speaker connector of your computer's system board. Refer to your computer's user guide for the location of the speaker connector.

If you connect the 4-pin plug of the wire cable wrongly (i.e., backwards), you will not hear the redirected audio output from your external speakers. To correct this, simply reverse the plug in the opposite direction.

*If your system is a Multimedia Personal Computer (MPC), you can connect its built-in speakers to another **PC Speaker Connector (PHONE 1)** on your sound card. For more information about how to connect the speakers, please refer to your MPC manual. (See the illustration on **Page xvi** for location of **PHONE 1**.)*