

media

FILE COPY

2

Effects  
SUBMERSIBLE  
SPEAKERS

OWNER'S MANUAL

FILE COPY

JBL

**Thanks.** for buying JBL's

**Media2** speakers for your computer.

With this powerful unit you can  
enjoy your games and other pro-  
grams with CD quality stereo sound.

**First.** Check the contents to see  
that everything that should be in the  
box is in the box. You should have the  
following items:

Two Media2 satellite speakers

Two mounting plates for wall mounting

A bag of screws for mounting the Media2

One AC adapter

One Stereo Mini Jack Cable

One Stereo Mini Jack to RCA Y cable

One RCA to RCA cable

**Second.** Position the speakers

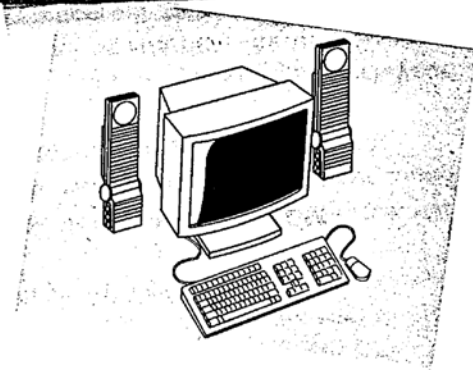
around your computer.

The Media2 speakers can be mounted in a  
variety of ways, the most common which are  
shown below:

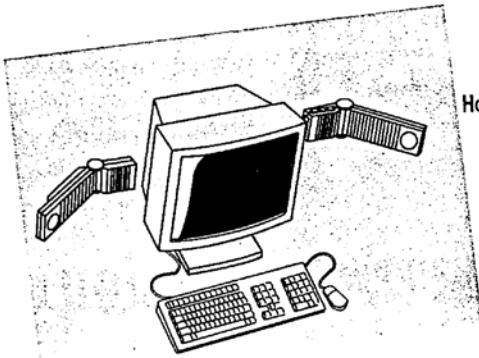


Table Mount

Vertical Wall Mount



Horizontal Wall Mount



### Features

- Two-way speaker system
- 10 watt stereo amplifier
- Auto turn on/turn off circuitry
- Magnetically shielded design to protect computer monitors and floppy disks
- Dual stereo inputs, for use with both Mac and PC based systems
- Built-in electronic equalization for smooth frequency response
- Variable bass contour control
- Stereo headphone output for private listening
- Stereo subwoofer output
- Wall mounting capability using supplied brackets
- Swivel-type base unit for imaging control

### Technical Specifications

- Speaker System: Full range, two-way speaker system
- Speaker Size: 3" woofer and 1.5" tweeter
- Total amplifier output power: 10W at 10% THD
- Frequency Response: 100Hz - 20kHz
- Input Impedance: 50K ohms
- Stereo Subwoofer Output: Summed signal of inputs 1 and 2
- Signal Input Jacks: Stereo Mini Plug (1/8")
- Dimensions: 11.5"H x 3.75"W x 6"D
- Weight: 4 lbs per pair

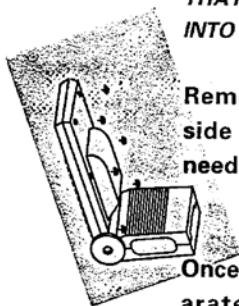
STEREO  
SUBWOOFER



IF YOU ARE GOING TO MOUNT THE **Media2** ON THE WALL, IT WILL BE NECESSARY TO FLIP THE BASE UNIT AND TO MOUNT THE SPEAKERS USING THE INCLUDED MOUNTING BRACKETS.

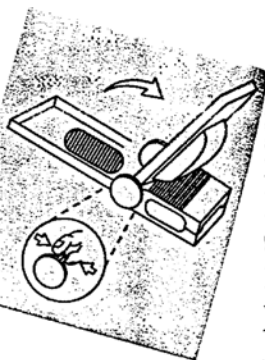
IF YOU ARE GOING TO FLIP THE BASE, KEEP READING. OTHERWISE SKIP TO THE THIRD STEP.

**BEFORE YOU DO ANYTHING, MAKE SURE THAT YOUR MEDIA2'S ARE NOT PLUGGED INTO THE WALL!**



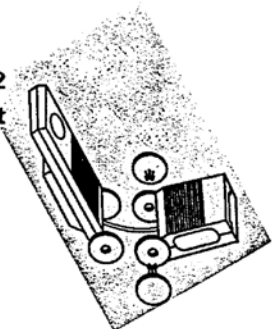
Remove the six screws from the back side of the Media2. Look below if you need help in finding these screws.

Once you have removed the screws, separate the two halves of the speaker enclosure and locate the two locking pins near the bottom. From the inside of the enclosure, squeeze the ends of the pins and push out. The pins should come out completely from the Media2.



Remove both halves of the Media2 enclosure from the base unit and rotate it so that it looks like this.

Align the holes on the sides of the Media2 enclosure with the holes on the base unit and push the locking pins in.

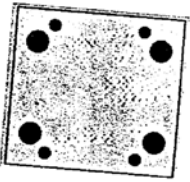


Your Media2 should now look like this.

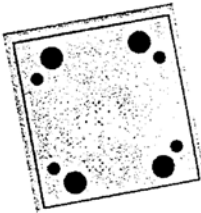
**Great!**

Now that you have completed the hardest part, the rest is cake!

To mount the speakers on the wall, it is necessary to first locate the mounting plates.



Vertical Mounting



Horizontal Mounting

Put the small flat tipped screws into the four smaller holes on each mounting plate.

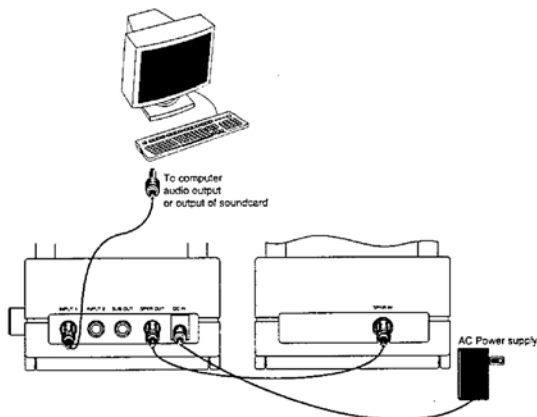
Then fasten the plates to the wall using the remaining sharp tipped screws. Use the diagram on the left to determine the orientation of the plate.

Once you have fastened the plates securely to the wall, locate the holes at the bottom of the speaker and place them over the small screws sticking out of the plate. Make sure that the screws go into these holes and slide the speaker until it locks into place.

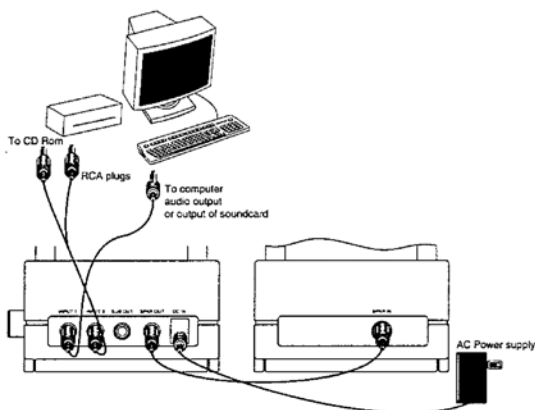
**Wow! That's it for this part!**

## Third. CONNECT THE Media2 SPEAKERS TO YOUR COMPUTER AND/OR CD-ROM DRIVE.

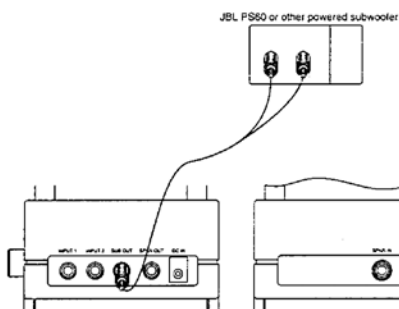
If you are using your Media2 speakers with a CD-ROM drive that is internally connected to your sound board, or if you don't have a CD-ROM drive, then connect your system like this:



If you are using your Media2 speakers with an external CD-ROM drive that is not connected to your sound board, then connect your system like this:



If you have a powered subwoofer, such as JBL's PS60 make this additional connection.



**Then.** TAKE YOUR Media2's  
OUT FOR A TEST DRIVE.

If you have a CD-ROM drive, put in your favorite game or play a music CD through your computer system. You should be experiencing fabulous stereo sound. Make sure that you can hear the computer system's beeps through your new speakers, as well as the sounds from your CD games.

If you don't have a CD-ROM drive, use the software that came with your sound card to test the speakers.

If you don't hear anything, check your connections and read the troubleshooting section.

# Finally... Check out all the cool features!!!

## Master Power Switch/ Volume Control:

Media2 is equipped with an auto turn on circuit that activates the speakers whenever they sense an audio signal. To put the speakers in this mode, turn the master power switch clockwise until you feel the "click." Turning this control any further will then allow you to adjust the volume level of the speakers.

When the unit is turned on and an audio signal is sensed at the inputs, the LED on the right speaker will turn green. If a signal is not sensed at the inputs, the LED will turn red, indicating that the speakers are in the standby mode.

When the master power switch is off, this LED will also be off. For your convenience, it is suggested that you always leave this switch in the on position.

**NOTE:** Your speakers will automatically return to the standby mode approximately 3 minutes after no signal is sensed at the inputs.

**Bass Contour:** Turn this knob to control the level of bass coming out of the speakers. If you want accentuated bass, turn this knob to the right. To decrease the level of bass, turn it to the left. Some audio tracks have incredible levels of bass in the recording, so be careful not to have the volume control and bass contour turned up too high, because this could damage your speakers.

**Headphone Jack:** Plug in your Walkman type headphones to listen in private and not disturb those around you. Plugging into this jack will prevent the sound from coming through the main speakers.

STEREOMIN

# Troubleshooting.

THE LED DOES NOT LIGHT UP WHEN THE  
**Media2's** ARE POWERED ON.

- Check that the AC adapter is plugged into the wall outlet and that the end of the cable is plugged into the DC IN jack on the back of the speaker.
- Make sure that the Master Power Switch/Volume Control has been turned to the right, past the "click."

THERE IS NO SOUND COMING FROM  
BOTH SPEAKERS.

- Check to see that the unit is turned on. The green LED indicator should glow when audio is present.
- Make sure that the *output* of your soundboard and/or CD-ROM drive is connected to the inputs of Media2.
- Check that the volume control is turned up to a reasonable listening level.
- Verify that headphones are not plugged into the headphone jack, disabling the main speakers.

SOUNDS ARE ONLY COMING OUT OF ONE SPEAKER.

- Check to see that the RCA to RCA cable is connected from SPKR IN on one speaker to SPKR OUT on the other.

THE SYSTEM BEEPS CAN BE HEARD THROUGH  
THE SPEAKERS, BUT NOT THE AUDIO FROM  
THE CD-ROM DRIVE.

- If your CD-ROM drive is supposed to be internally connected to your sound card, verify those connections. If you haven't already done so, connect the outputs from the CD-ROM drive to Input 2 on the Media2's, using the Stereo Mini Jack to RCA Y-cable.

