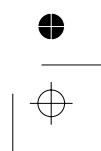
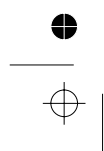
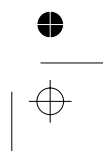
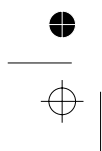
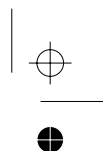
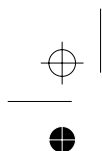


**English**

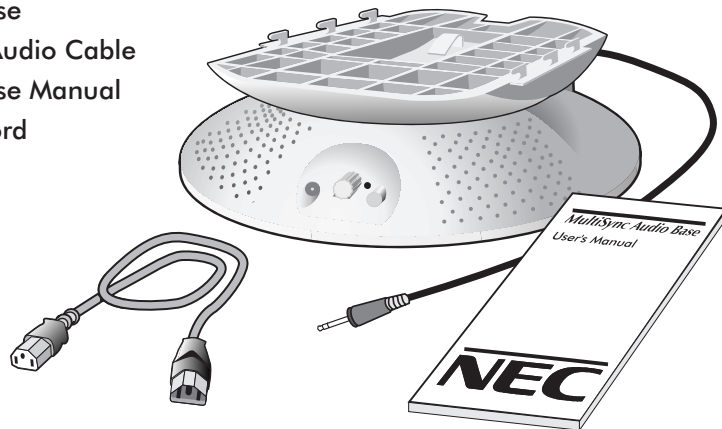




# Contents

The audio base contains the following additional items.

- Audio Base
- Captive Audio Cable
- Audio Base Manual
- Power Cord



## Quick Start

If the audio base is not attached to the monitor, please use the following steps to attach the audio base to the monitor.

If the audio base is already attached to the monitor proceed to Step 1-B.



**MAKE SURE THE MONITOR IS DISCONNECTED FROM THE SYSTEM AND IS UNPLUGGED FROM THE WALL OUTLET BEFORE ANY WORK IS DONE ON THE MONITOR.**

**STEP 1-A.** With the monitor unplugged from your system and the wall outlet, carefully turn the monitor upside down on a firm table (Figure 1-A).

**STEP 2-A.** Position the locking tabs on the audio base with the holes in the monitor and slide the audio base in place (Figure 2-A).

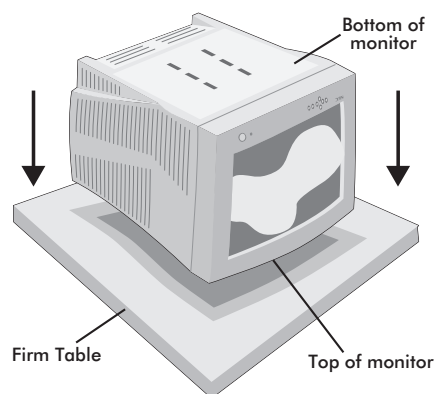


Figure 1-A



**STEP 3-A.** Having successfully installed your audio base, carefully turn the monitor right side up (Figure 3-A).

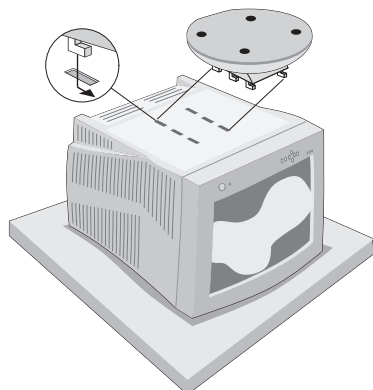


Figure 2-A

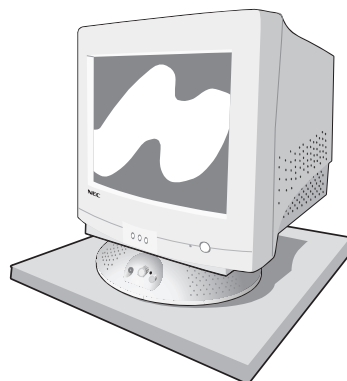


Figure 3-A

**STEP 1-B.** Connect one end of the short power cord to the connector on the audio base and the other end to the monitor (Figure 1-B).

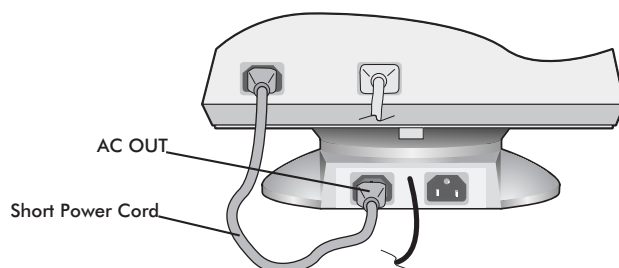


Figure 1-B

**STEP 2-B.** Connect the captive audio cable to the audio (line) output jack of your computer system (Figure 2-B).

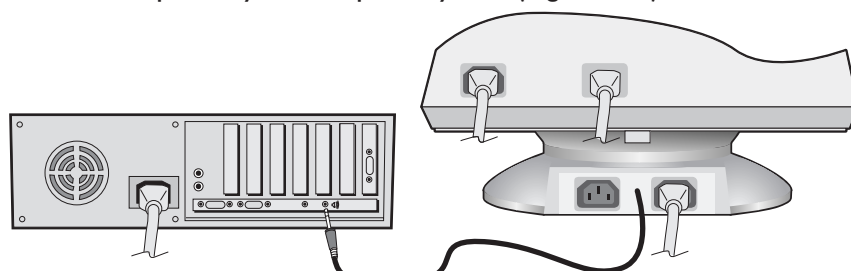


Figure 2-B



**STEP 3-B.** Connect one end of the long power cord to the AC-IN connector on the audio base and the other end into the AC wall outlet (Figure 3-B).

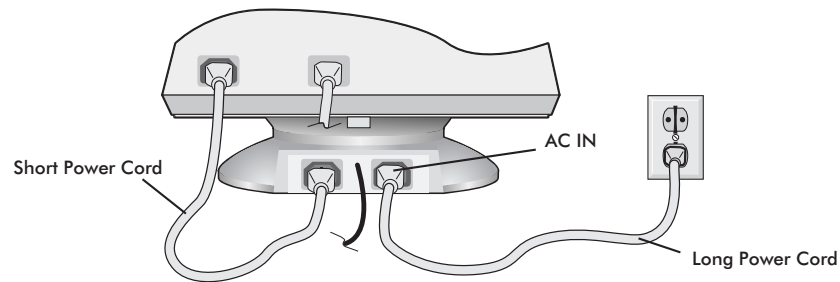


Figure 3-B

**STEP 4-B.** Reconnect your monitor to your computer system as shown in the monitor User's Manual.

**STEP 5-B.** Turn on the audio base and adjust the controls for best sound performance.

## Controls

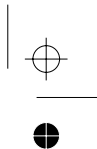
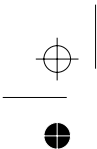
**Power:** Press the power button to turn the audio base on or off. An indicator light next to the power button will glow to show power is on.

**Volume:** Turn this control clockwise to increase volume level and counterclockwise to decrease volume level.

**Headphone Output Jack:** Headphones can be used to listen to audio in private. When the headphone plug is inserted into the headphone jack, the speakers are automatically disconnected and sound is heard through the headphones.

**NOTE:** Headphones not included. The headphone plug required is a mini stereo type measuring 3.5mm.





# Specifications



Speakers	Two 2.2 inch / 57mm full range
Power	1 + 1 Watts @ 8 Ohms with 10% THD
Input Impedance	≥ 10k Ohms
Input Sensitivity	500mV input for full output
Frequency response	150Hz - 10kHz
Power Requirements	AC 100-240V
Current Rating	3.15A (Audio 0.15A. AC OUT 3A)
Headphone Jack Type	3.5mm Stereo
Audio Input Plug Type	3.5mm Stereo
Dimensions	260mm (W) x 45mm (H) x 243mm (D)
Weight	0.72kg
<b>Environmental Considerations</b>	
Operating Temperature	0° C to +35° C
Humidity	30% to 80% (Non-Condensing)
Altitude	0 to 3.000 m
Storage Temperature	-20° C to +60° C
Humidity	10% to 90%
Altitude	0 to 13.700 m
System Hardware Requirements	PC or MAC with sound capabilities

**Note:** Technical specifications are subject to change without notice.

## Recommended Use

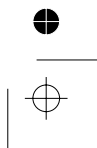
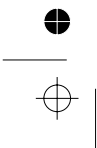
### Safety Precautions and Maintenance

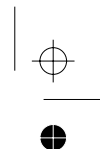
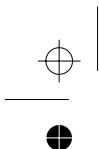


FOR OPTIMUM PERFORMANCE, PLEASE NOTE THE FOLLOWING WHEN SETTING UP AND USING THE AUDIO BASE:



- **DO NOT OPEN THE AUDIO BASE.** There are no user serviceable parts inside and opening or removing covers may expose you to dangerous shock hazards or other risks. Refer all servicing to qualified service personnel.
- Use the audio base in a clean, dry area.
- Do not spill any liquids into the audio base or use your audio base near water.





- Do not insert objects of any kind into the audio base slots, as they may touch dangerous voltage points, which can be harmful or fatal or may cause electric shock, fire or equipment failure.
- Do not place any heavy objects on the power cord. Damage to the cord may cause shock or fire.
- Keep the audio base away from high capacity transformers, electric motors and other devices such as external speakers or fans, which may create strong magnetic fields.
- To separate the equipment from the power source you have to remove the plug from the inlet socket.
- When operating the audio base with its AC 220-240V worldwide power supply, use a power supply cord that matches the power supply voltage of the AC power outlet being used. The power supply cord you use must have been approved by and comply with the safety standards of your country. (Type H05VV-F should be used except in UK)

**NOTE:** The audio base is to be used only with NEC MultiSync monitors.

- In UK, use a BS-approved power cord with molded plug and a black (5A) fuse installed for use with this audio base. If a power cord is not supplied with this audio base, please contact your supplier.

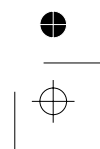
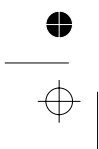
Immediately unplug your audio base from the wall outlet and refer servicing to qualified service personnel under the following conditions:

- When the power supply cord or plug is damaged.
- If liquid has been spilled, or objects have fallen into the audio base.
- If the audio base has been exposed to rain or water.
- If the audio base has been dropped or the cabinet damaged.
- If the audio base does not operate normally by following operating instructions.



**CAUTION**

- Allow adequate ventilation around the audio base so that heat can properly dissipate. Do not block ventilated openings or place the audio base near a radiator or other heat sources.
- The power cable connector is the primary means of detaching the system from the power supply. The audio base should be installed close to a power outlet which is easily accessible.
- Handle with care when transporting. Save packaging for transporting.





# Troubleshooting

Symptoms	Possible Problem	Solution	Note
No sound from speakers	No power to unit.	Make sure all connecting plugs between the audio base and computer are fully seated. Make sure the wall power outlet or power strip has power. Make sure the power switches on the power strip and audio base are turned on.	Provided power has been verified, it is possible to test to unit by disconnecting the audio cable that is connected to the computer and reconnecting it to an alternate audio power source such as a portable CD player.
	Volume level on sound card or other audio source may be too low.	Check volume level of sound card, audio source and windows mixer and raise as necessary.	Check with and alternate audio source ad mentioned above.
	Volume is too low.	Make sure the volume control is not at zero.	
Distortion (i.e. static, hissing crackling)	Speaker is being overdriven by an amplified audio source.	Make sure the audio base is connected to line-out jack (unamplified) of sound card and not speaker-out jack (amplified).	Depending on your sound card, you may also turn off the amplified on the sound card (check your sound card manual).
	Volume level on sound card or other audio source may be too high and causing speaker to be overdriven.	Check volume level of sound card or audio source and lower as necessary.	
	Sound card or specific sound file/ track may be root of problem.	Check speakers with another audio source (CD-ROM player) to see if sound card or specific file/track may be the problem.	For this check, disconnect speakers from sound card and plug into headphone jack on front of CD-ROM player or alternate line-level audio source.
Sound from only one speaker	Audio cable is not properly connected.	Make sure the audio connector properly inserted in the audio jack on the rear side.	

