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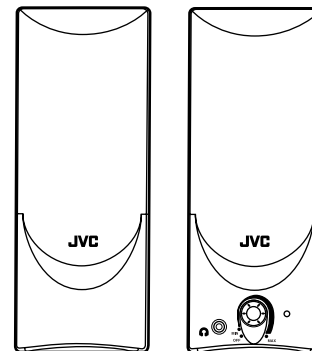
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0504MNMMDWMNB

POWERED SPEAKER SYSTEM

CS-SR100

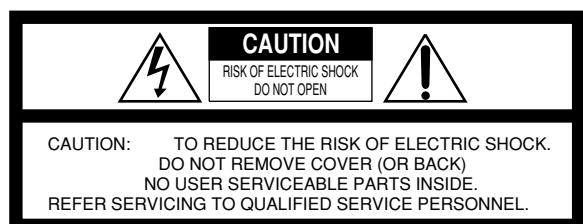


Features

- Stereo (left and right) speaker system, magnetically shielded to provide the greatest protection against image distortion on a monitor.
- Built-in amplifier of total 3 W power, equipped with the power switch, volume control, and headphone jack.

INSTRUCTIONS

LVT1255-001B
[J]



The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION

To reduce the risk of electrical shocks, fire, etc.:

1. Do not remove screws, covers or cabinet.
2. Do not expose this appliance to rain or moisture.

Caution—Power Switch!

Disconnect the AC adapter to shut the power off completely. The power switch in any position does not disconnect the mains line.

Cautions

READ ALL THE SAFETY AND OPERATING PRECAUTIONS THOROUGHLY BEFORE USE.

- Retain this INSTRUCTIONS for future reference.
- All WARNINGS and CAUTIONS should be carefully observed.

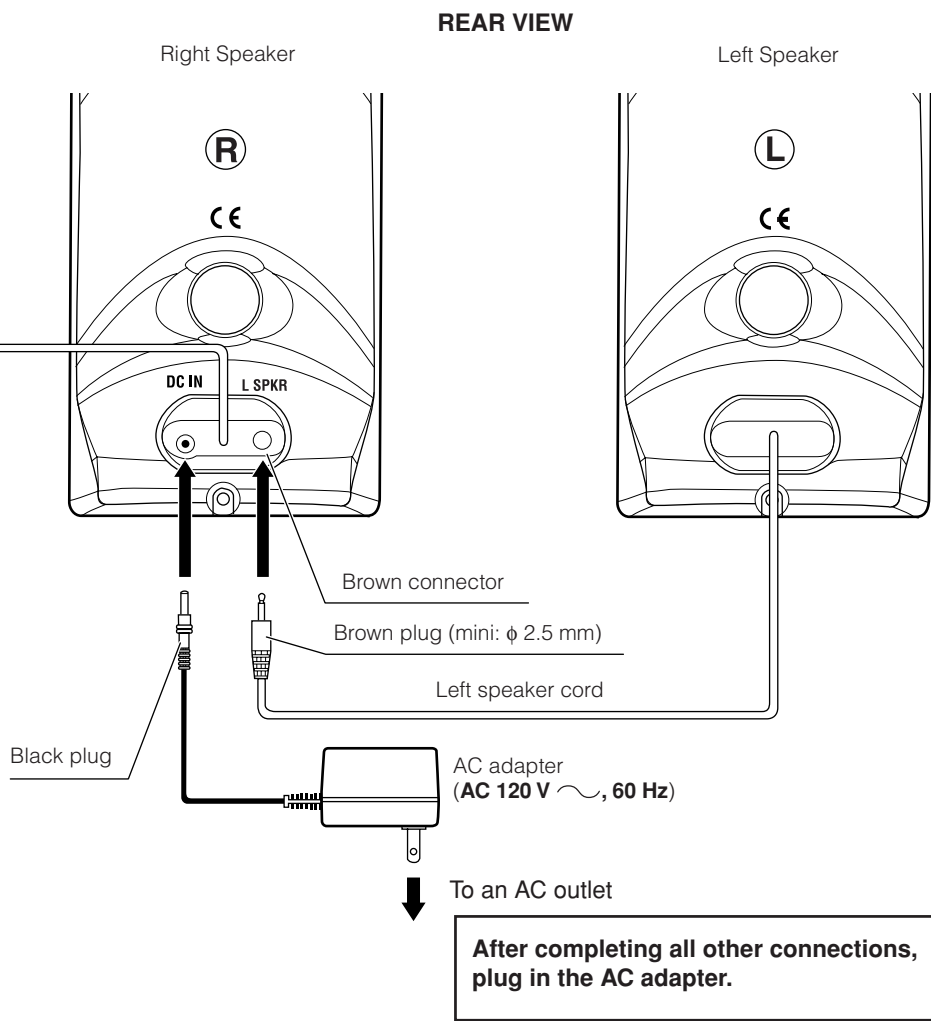
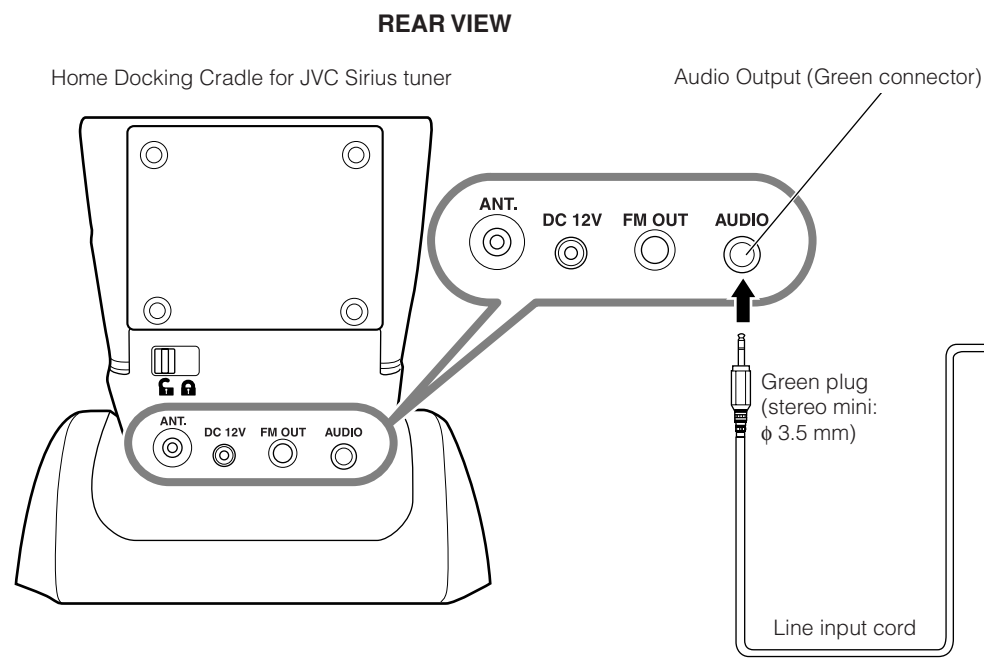
WARNINGS

- **Disconnect the AC adapter in the event of accident.**
Should the accident occur with the system such as smoking, smelling, sounding abnormally, dropped or damaged, disconnect the AC adapter from the AC outlet, and consult your dealer immediately.
- **Disconnect from the AC outlet, if anything gets inside.**
Otherwise, it may cause a fire or an electrical shock.
- **Do not repair the system by yourself. Never modify the system.**
Otherwise, it may cause a fire or an electrical shock.
There are no user serviceable parts inside.
- **Never connect to the AC power of different voltage. Never use any AC adapter other than the one supplied.**
Otherwise, it may cause a fire or an electrical shock.
- **Do not use the system in the place where the water can splash on the system such as bath room, shower room, or kitchen.**
Otherwise, it may cause a fire or an electrical shock.
- **Never use the AC adapter when the AC plug is dirty.**
Clean it with dry cloth, or ask your dealer for service; otherwise, it may cause a fire or an electrical shock.

CAUTIONS

- **Do not operate or leave the system:**
 - 1) in an area that is constantly exposed to the direct sunlight.
 - 2) near a heat source.
 - 3) in an area that is dusty, humid, or exposed to the water or smoke.
 - 4) in the car.
- **Never place the system on an unstable place such as shaky desk, inclined surface, or on a high place.**
- **Never place anything on top of the system.**
- **Disconnect the AC adapter when not in use.**
- **Do not place magnetic media near the system.**
Even speakers are magnetically shielded, it may affect the media and make it unreadable.
- **Never pull out the cords.**
When disconnecting the AC adapter, hold the adapter itself, not the cord.
When disconnecting the cords, hold the plug, not the cable.
Never put anything heavy on the cord, and never break or hurt the cord; otherwise, it may cause malfunction, an electrical shock, or a fire.

Connection Diagram



Using the Speaker System

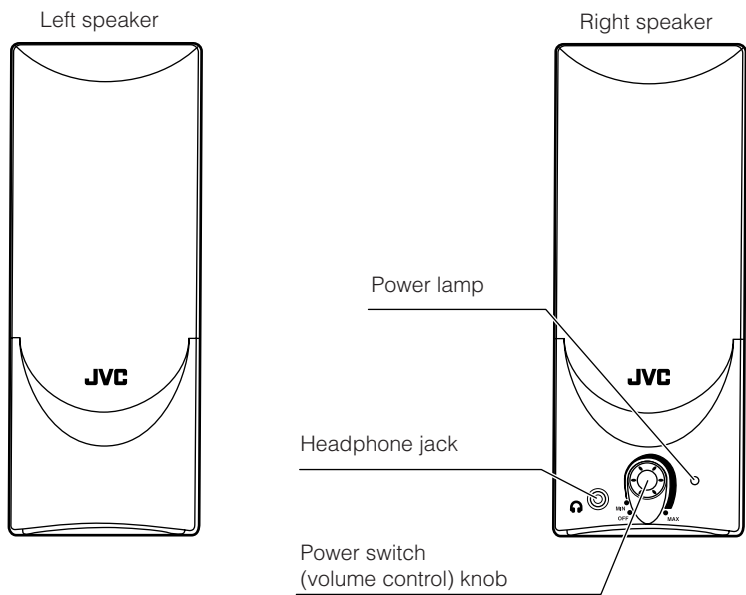
- 1 Connect the speakers and AC adapter as shown in the Connection Diagram.
 - 2 Turn the power switch knob clockwise to turn the power on.
A click sound is heard and the power lamp lights up in green.
 - 3 Turn the power switch knob further to obtain the optimum sound level.
 - In case the sound level is not sufficient though the knob is turned up fully clockwise, increase the output level of the signal source as it may be set too low.
 - When using the headphones, plug it into the headphone jack. No sound comes out of the speakers.
Turn the knob fully counterclockwise before connecting the headphones, not to damage the speakers and your ears.
- To turn off the speakers,** turn the power switch knob fully counterclockwise.
- Never turn it on or off by any other means to ensure safe operation of the speakers.

Maintenance

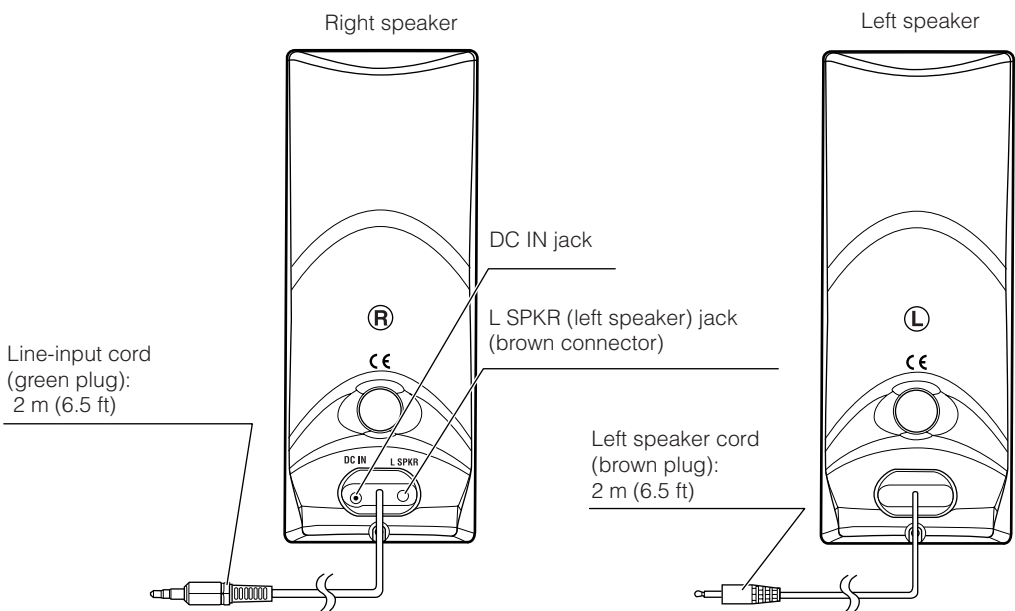
If cleaning is required, disconnect the AC adapter from AC outlet, and wipe off with soft cloth. For removing heavy stain, use the cloth moistened with neutral detergent. Do not use inflammable or harmful fluid such as benzine or thinner.

Parts Identification

■ Front



■ Rear



Troubleshooting

Check the following if you think the system is not working correctly.

- If the problem should persist, unplug the AC adapter from the AC outlet, and refer servicing to the qualified service personnel.

Symptom	Possible Cause	Remedy
Power lamp is turned off.	• AC adapter is not connected. • No power is supplied.	• Plug in adapter firmly. • Try another AC outlet.
Power lamp is turned on, but no sound.	• Line-input cord is not connected. • Volume level is too low.	• Plug in the cord firmly. • Turn up the volume control.
Sound is distorted.	• Volume level is too high. • Input sound level is too high.	• Turn down the volume control. • Adjust it to the optimum level.
Sound level is too low.	• Input sound level is too low.	• Adjust it to the optimum level.
Sound comes out of only one speaker.	• Line-input cord is not connected firmly. • Left speaker is not connected to the right speaker.	• Plug in the cord firmly. • Plug in Speaker cord firmly.

Although the speakers are magnetically shielded, they may affect some monitors if installed nearby. Should color deterioration occur on a monitor, place the speakers slightly away. Turn off the monitor, and keep it turned off for about 15 to 20 minutes. By doing this, normal color will be restored.

Specifications

- Amplifier:
 - Power output 1.5 W per channel (at 10 % THD)
 - Input impedance 12 k Ω (nominal)
 - Input sensitivity 200 mV/1 kHz/1 W
 - Power supply DC 9 V 500 mA (by AC adapter)
 - Power consumption 12 W
 - Signal-to-noise ratio 72 dB
- Power Requirements: AC 120 V $\sim$, 60 Hz
- Speaker System:
 - Enclosures Plastic molded
 - Frequency response 100 Hz – 20 000Hz
 - Speaker unit 90 mm x 50 mm (3-⁹/₁₆ in. x 2 in.) cone type, magnetically shielded
- Dimensions (H/W/D):
 - Right speaker: 200 mm x 80.5 mm x 112 mm (7-⁷/₈ in. x 3-¹/₄ in. x 4-⁷/₁₆ in.)
 - Left speaker: 200 mm x 80.5 mm x 99.3 mm (7-⁷/₈ in. x 3-¹/₄ in. x 3-¹⁵/₁₆ in.)
- Mass:
 - Right speaker: 400 g (0.89 lbs)
 - Left speaker: 345 g (0.77 lbs)

* Design and specifications are subject to change without notice.

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