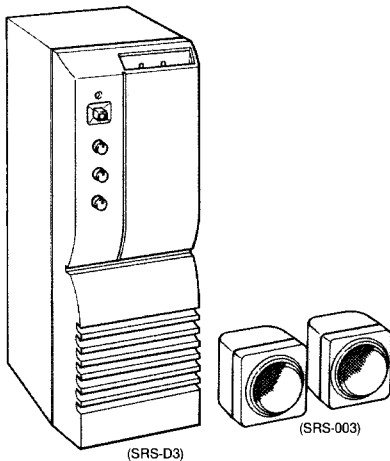


Active Speaker System

SRS-D3K

Operating Instructions

Before operating the unit, please read this manual thoroughly and retain it for future reference.





Owner's Record

The model and serial numbers are located on the rear. Record the serial number in the space provided below. Refer to these numbers whenever you call upon your Sony dealer regarding this product.

Model No. SRS-D3K Serial No. _____

WARNING

To prevent fire or shock hazard, do not expose the unit to rain or moisture.

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
<p>CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.</p>		



This symbol 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.



This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Table of Contents

Features	3
Precautions	3
Connections	4
Installation	6
Operation	7
Troubleshooting guide	Back cover
Specifications	Back cover

Features

The Sony SRS-D3K is a 3D speaker system composed of a woofer unit equipped with an amplifier (SRS-D3) and full-range speakers (SRS-003). It can be connected not only to a CD player, cassette-deck, video deck, etc., but also to a Discman or Walkman*.

SRS-D3

- Power output of 12 W
- Powerful bass sound can be obtained.
- You can adjust the bass level and the overall sound level.
- Auto matic power ON/OFF function avoids unnecessary power consumption.
- The magnetically shielded unit has little effect on a TV screen or recorded tapes, etc., even when it is placed near the unit.

SRS-003

- You can connect the system also to an amplifier you already have.
- The magnetically shielded unit has little effect on a TV screen or recorded tapes, etc., even when it is placed near the unit.

* WALKMAN is a trademark of Sony Corporation.

Precautions

On operating voltage

Operate the unit only on 120 V AC, 60 Hz.

On safety

- Unplug the unit from the wall outlet when it is not to be used for an extended period of time. To disconnect the cord, pull it out by grasping the plug. Never pull it out by the cord.
- Should any liquid or solid object fall into the unit, disconnect the AC power cord and have the unit checked by qualified personnel before operating it any further.

On installation

- The rear panel of this unit facilitates radiation of heat. Do not place the unit in a location with inadequate air circulation.
- Do not leave the unit in a location near heat sources, or in a place subject to direct sunlight, excessive dust, moisture, rain or mechanical shock.
- Although this speaker system is magnetically shielded, do not leave recorded tapes, watches, personal credit cards or floppydisks using magnetic coding in front of the unit for an extended period for precaution.
- If the unit should cause the TV screen to have poor color, place the unit at a distance away from the TV.

On cleaning the cabinet

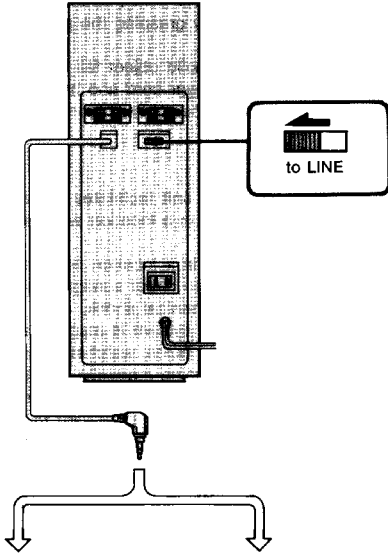
- When the cabinet becomes soiled, clean it with a soft cloth slightly moistened with a mild detergent solution. Never use abrasive cleanser or chemical solvents, as they may mar the cabinet.

If you have any question or problem concerning your unit that is not covered in this manual, please consult your nearest Sony dealer.

Connections

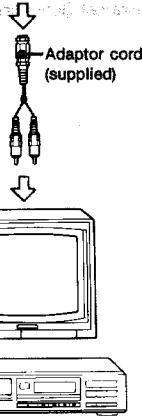
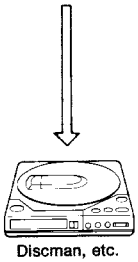
Connection to the Source Equipment

Connection to Line Output Jacks



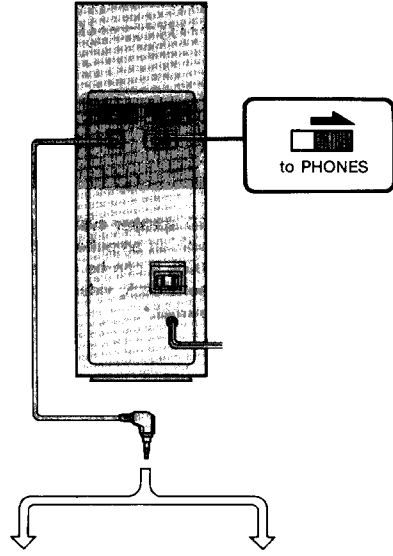
when the line output jack is a stereo minijack

when the line output jacks are phono jacks



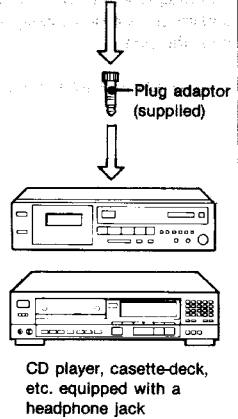
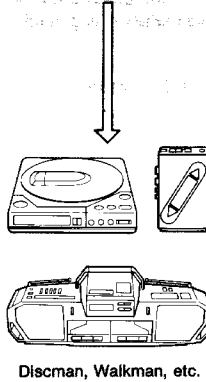
CD player, cassette-deck, video deck, TV monitor, etc.

Connection to a Headphone Jack

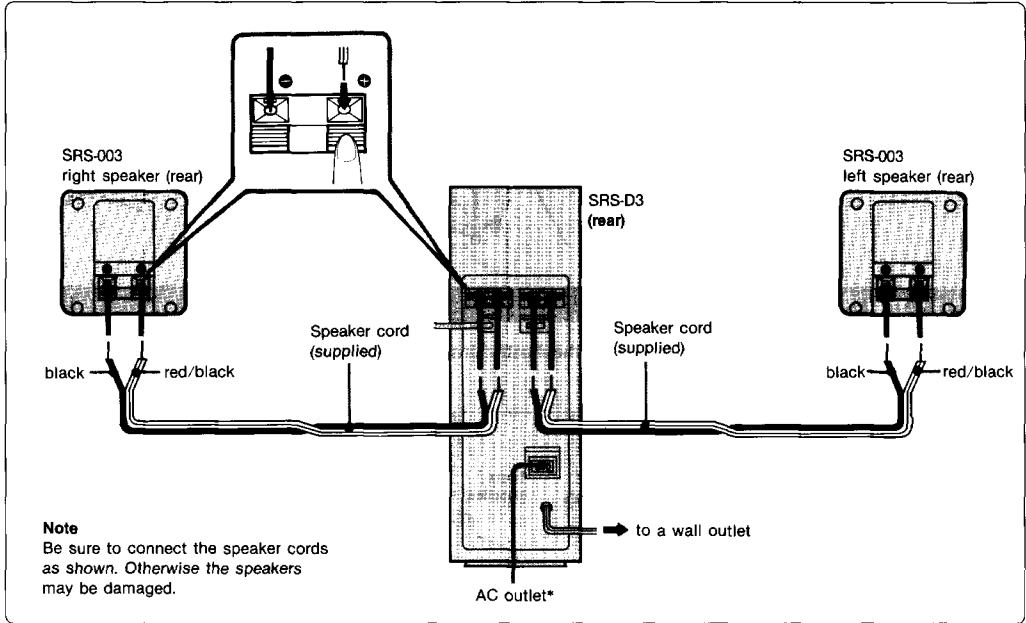


when the headphone jack is a stereo minijack

when the headphone jack is a stereo phone jack



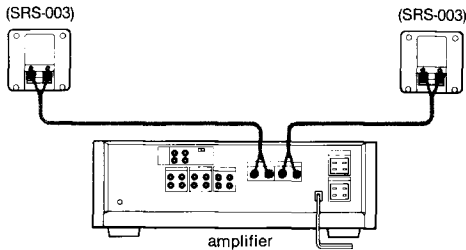
System Connection



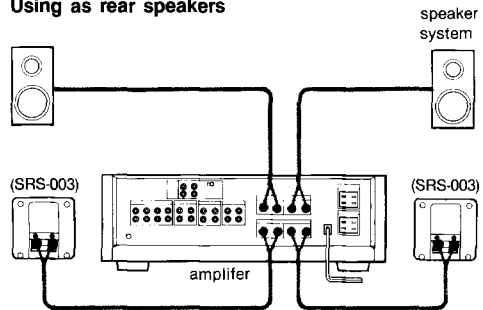
Connecting the SRS-003 Speakers to your Amplifier

The SRS-003 Speakers can be connected to your amplifier instead of to the SRS-D3 woofer.

Using as front speakers



Using as rear speakers



* The AC outlet can supply AC power to an equipment with power consumption of less than 300 watts as long as the speaker is turned on.

Important

The maximum input level of these speakers is 7 W (impedance 8 Ω). If the input level exceeds 7 W, the speakers may be damaged.

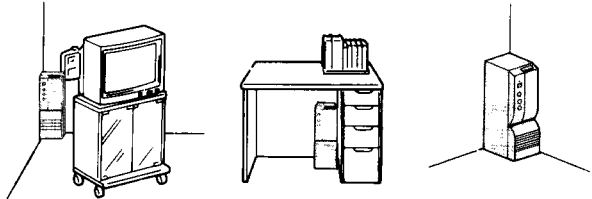
Installation

Placing the SRS-D3 Woofer

You can place it anywhere in the room, because the human ear can hardly distinguish where bass sounds come from.

To reinforce the bass more effectively

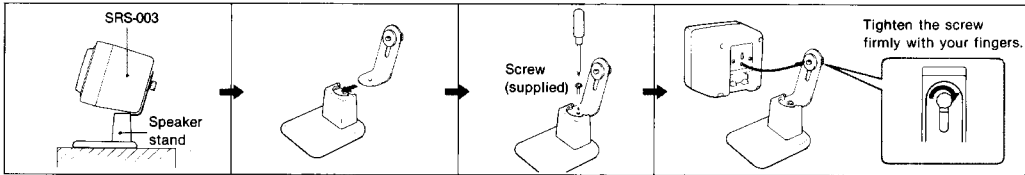
Try placing the unit in surrounded locations as in the illustrations.



Placing the SRS-003 Speakers

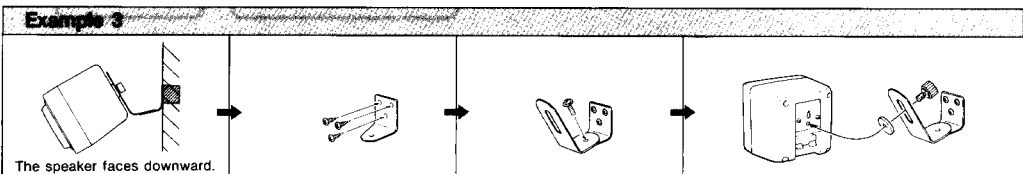
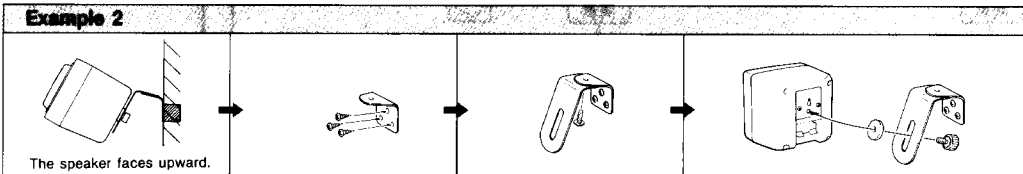
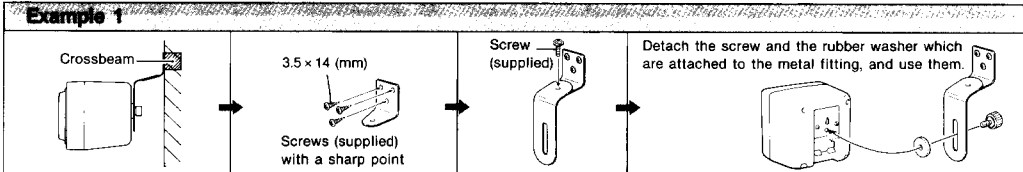
You can place the SRS-003 full-range speakers as in the illustrations, using the supplied speaker stands.

When installing the speakers on a desk, etc.



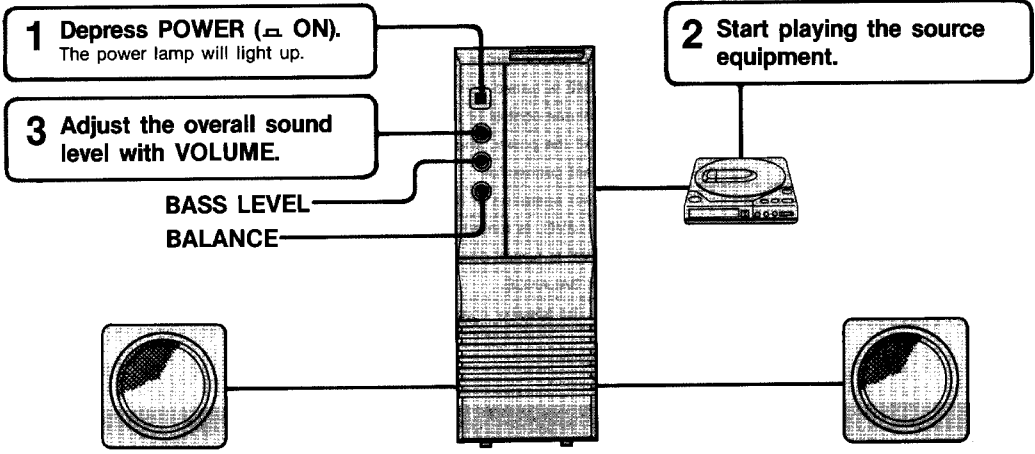
When mounting the speakers on a wall

The wall should be a dry wall with more than half-an-inch thickness. Install the units where they will not endanger passersby, and be sure to use the supplied screws for installation.



Please note that Sony will not assure any responsibility for accidents caused by incorrect installation.

Operation



Audio Adjustment

Bass level adjustment



Balance adjustment

To change the relative strength of the right and left speaker output, adjust BALANCE.



Normally set it to the center.

After listening

Press the POWER switch to turn off the power (OFF).
The power lamp will go out.

Auto power off circuit

If you do not use the speakers for more than a minute, the woofer is turned off automatically to save on power consumption.

Troubleshooting Guide

Symptom	Cause or remedy
No sound at all	The AC power cord is disconnected.
	VOLUME is turned down completely.
	The volume control of the connected equipment is turned down completely.
	Turn off the power, and turn it on after a few seconds.
No bass sound	Incorrect connection
	Incorrect operation of the connected equipment
	BASS LEVEL is turned down completely.
No sound from one channel or unbalanced left and right volume	VOLUME is turned down completely.
	Adjust BALANCE.
	Check the speaker connections of the inoperative channel.

Specifications

AUDIO POWER SPECIFICATIONS

Full-range speakers (SRS-003):

With 8-ohm loads, both channels driven from 150–20,000 Hz rated 6.5 W per channel minimum RMS power, with no more than 10% total harmonic distortion in AC operation.

Woofer (SRS-D3):

With 4-ohm loads, driven from 40–200 Hz: rated 12 W minimum RMS power, with no more than 10% total harmonic distortion in AC operation.

SRS-D3

Amplifier section

Rated output SRS-D3: 12 W
SRS-003: 6.5 W + 6.5 W

Input L-shaped stereo miniplug
Impedance 100 ohms at 1 kHz

Speaker section

System Bass reflex

Speaker unit 1-way: 106 × 106 mm (4 1/4 × 4 1/4 inches)

Nominal impedance 4 ohms

General

Power requirements 120 V AC, 60 Hz

Power consumption 21 W

Dimensions Approx. 150 × 435 × 266 mm (w/h/d)
(6 × 17 1/4 × 10 1/2 inches)
not incl. projecting parts

Weight Approx: 5 kg (11.0 lb 0 oz)

SRS-003

System Full-range, closed type

Speaker unit ø 65 mm

Nominal impedance 8 ohms

Power handling capacity 7 W

Dimensions Approx. 88 × 90 × 95 mm (w/h/d)
(3 1/2 × 3 5/8 × 3 3/4 inches)
not incl. projecting parts

Weight Approx. 0.47 kg (1.04 lb 0 oz)

Supplied accessories

Adaptor cord (1)

Plug adaptor (1)

Speaker cord (2)

Speaker stand (2 set)

Design and specifications subject to change without notice.

Optional accessories

Extension cord RK-G138

Plug adaptor PC-236MS