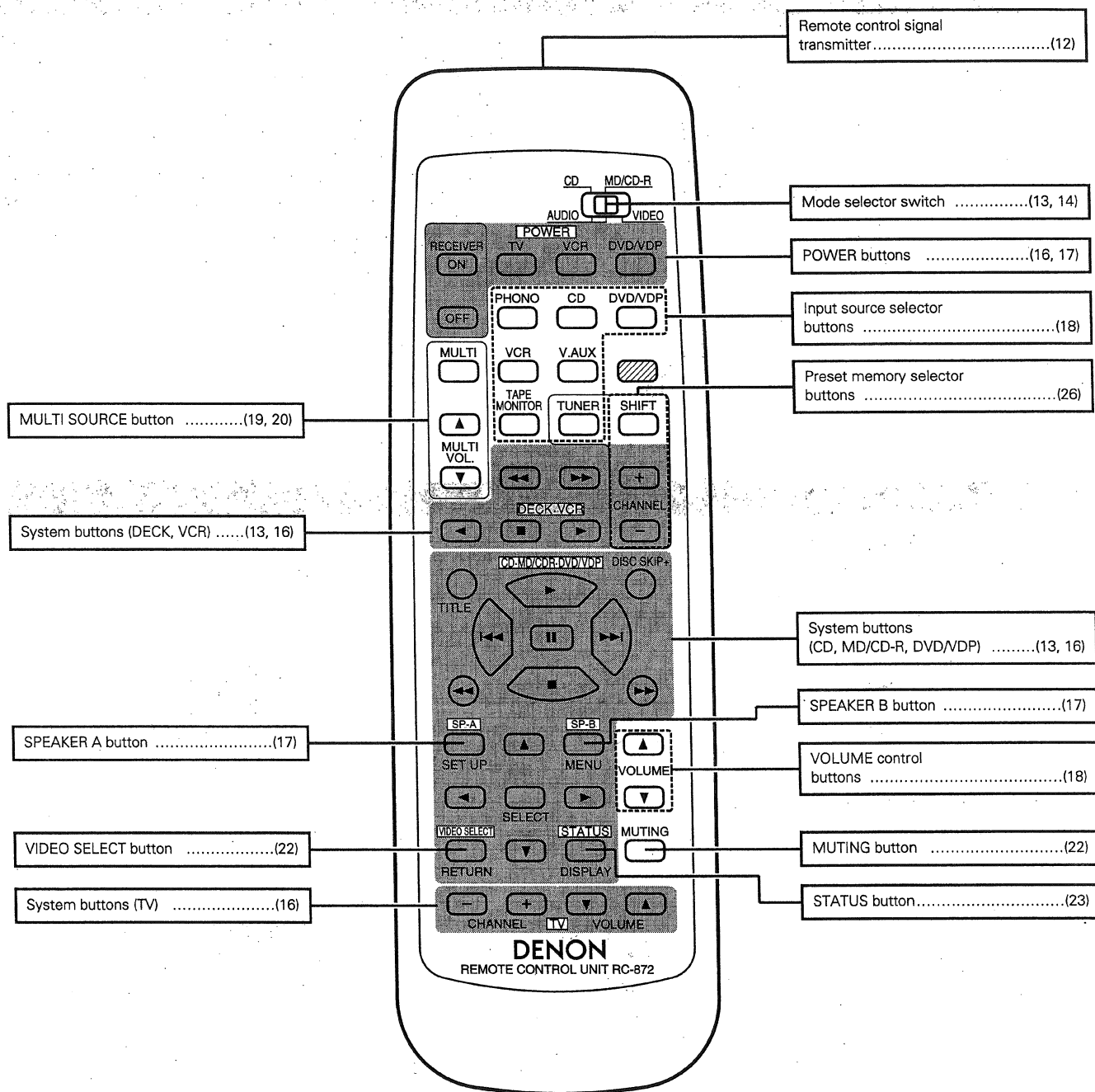


Remote control unit (RC-872)

- For details on the functions of these parts, refer to the pages given in parentheses ().



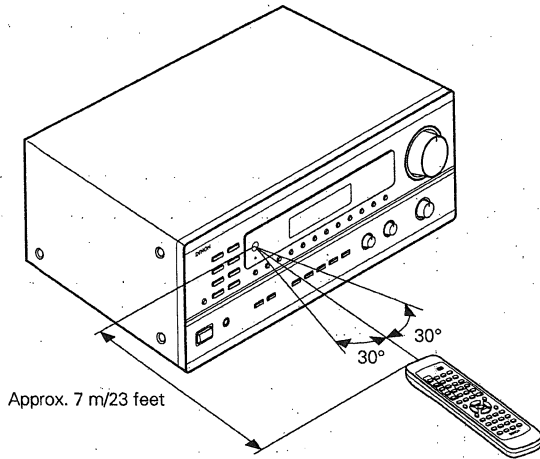
NOTE:

- The shaded buttons  do not function with the this unit. (Nothing happens when they are pressed.)

7 REMOTE CONTROL UNIT

Following the procedure outlined below, insert the batteries before using the remote control unit.

Range of operation of the remote control unit



Point the remote control unit at the remote control sensor as shown on the diagram at the left.

NOTES:

- The remote control unit can be used from a straight distance of approximately 7 meters/23 feet, but this distance will shorten or operation will become difficult if there are obstacles between the remote control unit and the remote control sensor, if the remote control sensor is exposed to direct sunlight or other strong light, or if operated from an angle.
- Neon signs or other devices emitting pulse-type noise nearby may result in malfunction, so keep the set as far away from such devices as possible.

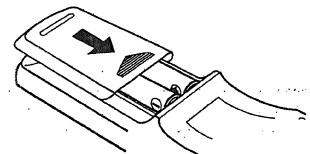
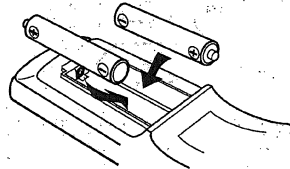
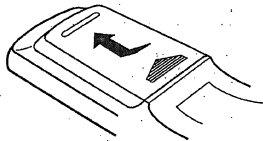
Inserting the batteries

For remote control unit (RC-872)

① Press as shown by the arrow and slide off.

② Insert the R6P/AA batteries properly, as shown on the diagram.

③ Close the lid.

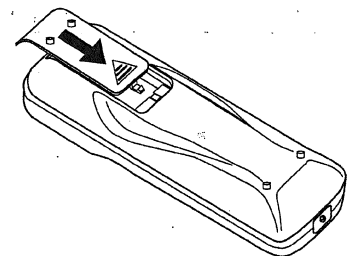
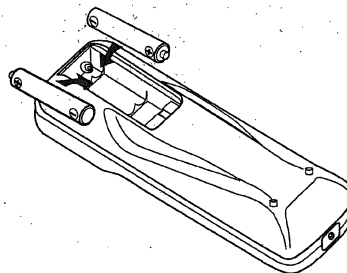
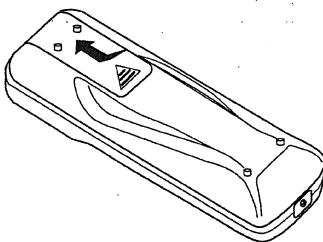


For multi-source remote control unit (RC-873)

① Press as shown by the arrow and slide off.

② Insert the R03/AAA batteries properly, as shown on the diagram.

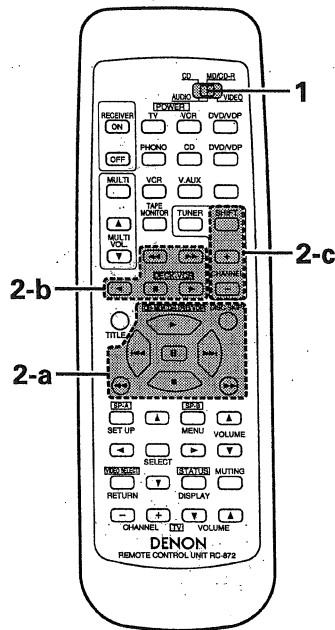
③ Close the lid.



NOTES:

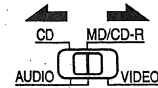
- Be sure the polarities are correct. (See the illustration inside the battery compartment.)
- Remove the batteries if the remote control transmitter will not be used for an extended period of time.
- If batteries leak, dispose of them immediately. Avoid touching the leaked material or letting it come in contact with clothing, etc. Clean the battery compartment thoroughly before installing new batteries.
- Even if less than a year has passed, replace the batteries with new ones if the set does not operate even when the remote control unit is operated nearby the set. (The included battery is only for verifying operation. Replace it with a new battery as soon as possible.)
- When replacing the batteries, after removing them wait for about one minute before inserting the new batteries.

Operating DENON audio components



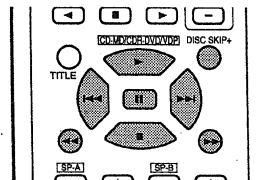
DENON remote-controllable audio components can be controlled using this unit's remote control unit. Note that some components, however, cannot be operated with this remote control unit.

- 1 Set the slide switch to the position for the component to be operated (CD or MD/CD-R).



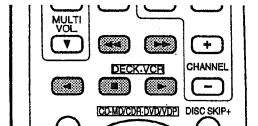
- 2 Use the buttons shown below to operate the audio component. For details, refer to the respective component's manual.

a. For CD player and MD/CD-R



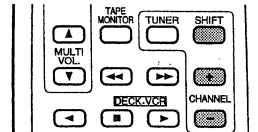
- ◀▶ : Manual search (reverse and forward)
- : Stop
- ▶ : Play
- ◀▶▶ : Auto search
- ⏸ : Pause
- DISC : Disc selection
- SKIP+ : (CD changer only)

b. For tape deck (DECK)



- ◀ : Reverse
- ▶ : Forward
- : Stop
- ▶▶ : Forward play
- ◀◀ : Reverse play

c. For TUNER



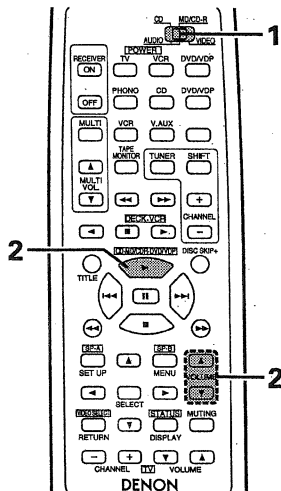
- SHIFT : Switch preset channel range
- CHANNEL : Preset channel up/down

NOTE:

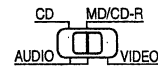
- Tape deck (DECK) and TUNER can be operated when the switch is at "AUDIO" position.

Preset memory (Audio component)

DENON components can be operated by setting the preset memory for MD or CD-R.



- 1 Set the slide switch to "MD/CD-R".



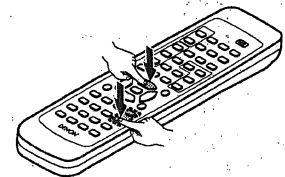
- 2 Holding in the PLAY (▶) button, press the button for the components you want to set. (Refer to table 1.)

Table 1: Combinations of Personal System Codes

	VOLUME	VOLUME
PLAY (▶)	MD	CD-R

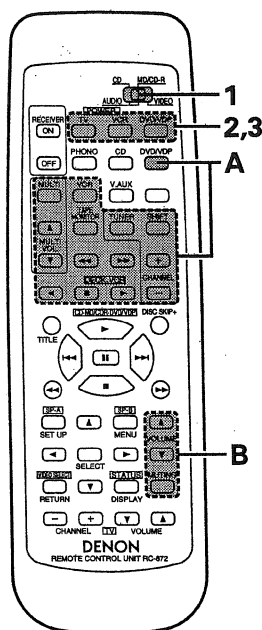
NOTE:

- The memory can only be preset for either the MD or the CD-R.
- ※ Preset codes set upon shipment from the factory and when reset.

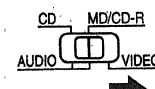


Preset memory (Video component)

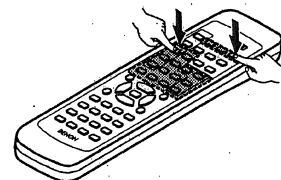
DENON and other makes of components can be operated by setting the preset memory for your make of video component. **Operation is not possible for some models.**



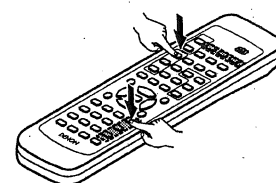
1 Set the slide switch to "VIDEO".



2 Holding in the POWER button of the components (DVD/VDP, VCR or TV) you want to set, press the button for the corresponding manufacturer in block A. (Refer to Table 2.)



3 Next, while holding in the POWER button, press the button for the code in block B. (Refer to Table 2.)



4 To continue registering other components, repeat steps 2 to 3.

This remote control unit can be used to operate components of other manufacturers without using the learning function by registering the manufacturer of the component as shown on Table 2.

Table 2: Combinations of Personal System Codes for Different Manufacturers

"DVD"

A \ B	MASTER VOL. ▲	MASTER VOL. ▼	MUTING
DVD/VDP	—	—	—
MULTI	DENON A	DENON B	—
VCR	—	—	—
MULTI VOL. ▲	—	—	—
TAPE MONITOR	PANASONIC	—	—
TUNER	—	—	—
SHIFT	—	—	—
MULTI VOL. ▼	—	—	—
TAPE ◀◀	SONY	—	—
TAPE ▶▶	PIONEER	—	—
TUNER +	TOSHIBA	—	—
TAPE ◀	—	—	—
TAPE ■	—	—	—
TAPE ▶	—	—	—
TUNER —	—	—	—

"VDP"

A \ B	MASTER VOL. ▲	MASTER VOL. ▼	MUTING
DVD/VDP	DENON A	DENON B	DENON C
MULTI	—	—	—
VCR	MITUBISHI	—	—
MULTI VOL. ▲	PANASONIC	—	—
TAPE MONITOR	—	—	—
TUNER	SONY	—	—
SHIFT	PIONEER	—	—
MULTI VOL. ▼	—	—	—
TAPE ◀◀	—	—	—
TAPE ▶▶	—	—	—
TUNER +	—	—	—
TAPE ◀	PHILIPS	—	—
TAPE ■	RCA	—	—
TAPE ▶	—	—	—
TUNER —	MAGNAVOX	—	—

NOTE:

- The memory can only be preset for either the DVD or the VDP.
- ※ Preset codes set upon shipment from the factory and when reset.

"VCR"

A \ B	MASTER VOL. 	MASTER VOL. 	MUTING
DVD/VP	—	—	—
MULTI	HITACHI A	HITACHI B	—
VCR	MITUBISHI A	MITUBISHI B	MITUBISHI C
MULTI VOL. ▲	PANASONIC A	PANASONIC B	PANASONIC C
TAPE MONITOR	JVC (VICTOR) A	JVC (VICTOR) B	JVC (VICTOR) C
TUNER	SONY A	SONY B	SONY C
SHIFT	PIONEER	—	—
MULTI VOL. ▼	TOSHIBA A	TOSHIBA B	—
TAPE 	SANYO A	SANYO B	—
TAPE 	SHARP A	SHARP B	—
TUNER 	NEC A	NEC B	NEC C
TAPE 	PHILIPS A	PHILIPS B	PHILIPS C
TAPE 	RCA A	RCA B	—
TAPE 	GENERAL ELECTRIC A	GENERAL ELECTRIC B	—
TUNER 	MAGNAVOX A	MAGNAVOX B	MAGNAVOX C

"TV"

A \ B	MASTER VOL. 	MASTER VOL. 	MUTING
DVD/VP	—	—	—
MULTI	HITACHI	—	—
VCR	MITUBISHI A	MITUBISHI B	—
MULTI VOL. ▲	PANASONIC A	PANASONIC B	—
TAPE MONITOR	JVC (VICTOR)	—	—
TUNER	SONY	—	—
SHIFT	PIONEER	—	—
MULTI VOL. ▼	TOSHIBA	—	—
TAPE 	SANYO	—	—
TAPE 	SHARP	—	—
TUNER 	NEC	—	—
TAPE 	PHILIPS	—	—
TAPE 	RCA	—	—
TAPE 	GENERAL ELECTRIC A	GENERAL ELECTRIC B	—
TUNER 	MAGNAVOX	—	—

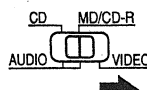
※  Preset codes set upon shipment from the factory and when reset.

NOTES:

- The signals for the pressed buttons are emitted while setting the preset memory. To avoid accidental operation, cover the remote control unit's transmitting window while setting the preset memory.
- Some models and years of manufacture of components of the manufacturers listed on Table 2 cannot be used.
- The unit is equipped with several types of remote control codes which depend on the manufacturer. If there is no operation when set to A, please change the setting to B or C and try again.

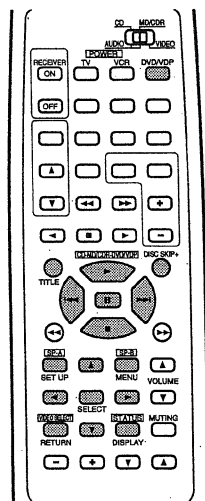
Operating a video component stored in the preset memory

- 1 Set the slide switch to "VIDEO".



- 2 Operate the video component.
 - For details, refer to the component's operating instructions.
 - ※ Some models cannot be operated with this remote control unit.

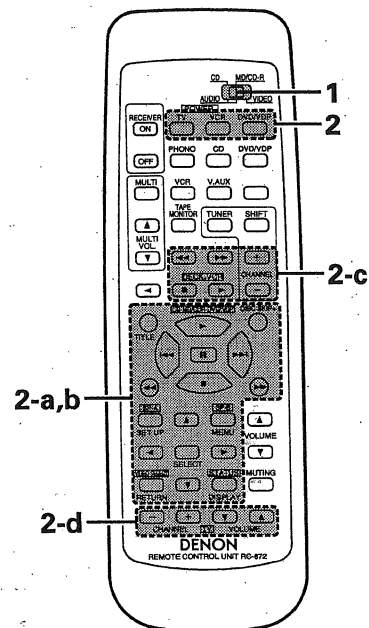
a. For DVD player



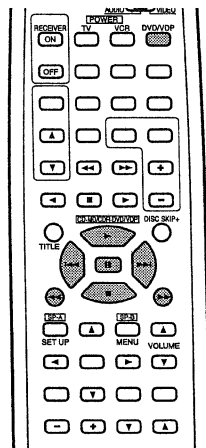
POWER	: Power on/off
■	: Stop
▶	: Play
◀▶	: Auto search (cue)
⏸	: Pause
TITLE	: Call out title
MENU	: Call out menu
DISPLAY	: Switch display
SET UP	: DVD setup
RETURN	: Menu return
▲, ▼	: Cursor up/down
◀, ▶	: Cursor left/right
SELECT	: Enter setting
DISC SKIP +	: Disc selection

NOTE:

Some manufacturers use different names for the DVD remote control buttons, so also refer to the instructions on remote control for that component.

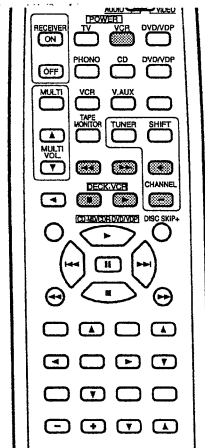


b. For video disc player (VDP)



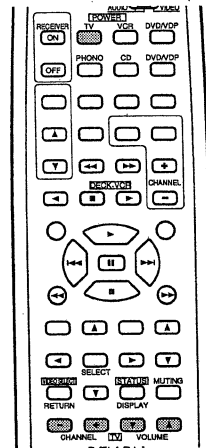
POWER	: Power on/off
◀▶	: Manual search (reverse and forward)
■	: Stop
▶	: Play
◀▶	: Auto search (cue)
⏸	: Pause

c. For video deck (VCR)



POWER	: Power on/off
◀▶	: Manual search (reverse and forward)
■	: Stop
▶	: Play
CHANNEL	: Switch channel
+, -	

d. For TV



POWER	: Power on/off
VOLUME	: Volume
▲, ▼	: up/down
CHANNEL	: Switch channel
+, -	

NOTE:

The TV can be operated when the switch is at any position.

Multi-source remote control unit (RC-873)

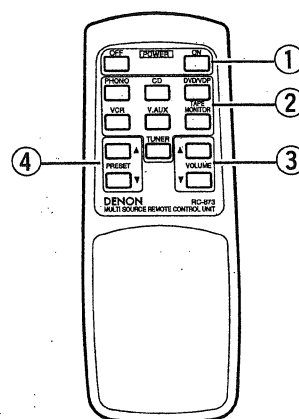
This is a remote control unit for multi-source and multi-zone playback.

Buttons ② can not be used when the main unit's multi-source mode is set to the REC OUT mode.

Buttons ④ can only be used when the main unit's multi-source mode is set to the MULTI mode.

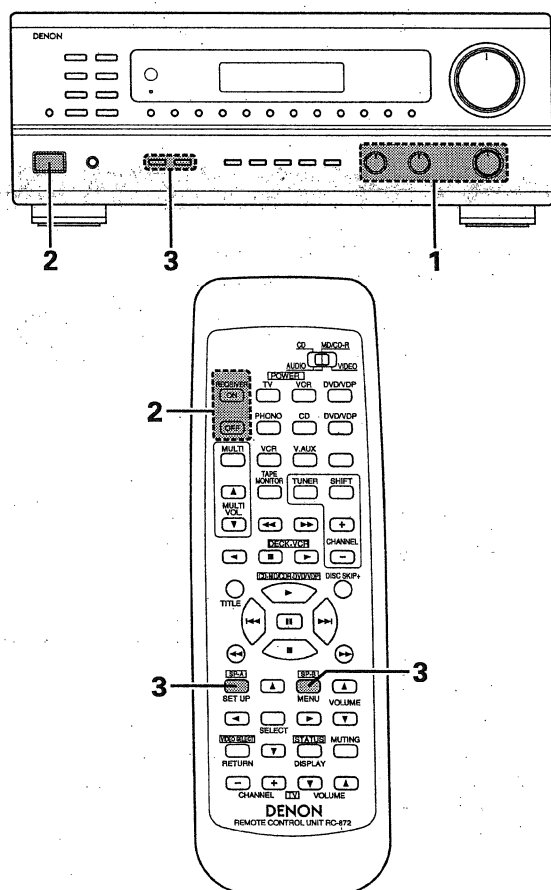
- ① The main unit's POWER (ON, OFF) buttons.
- ② MULTI SOURCE terminal output function control buttons (PHONO, TUNER, CD, DVD/VDP, VCR, V.AUX and TAPE).
- ③ MULTI SOURCE terminal output level control buttons (VOLUME up and down).
- ④ PRESET up and down buttons (when MULTI SOURCE function is set to TUNER).

※ DEFAULT SETTING (MULTI VOLUME LEVEL) : --- dB (MINIMUM)



8 OPERATIONS

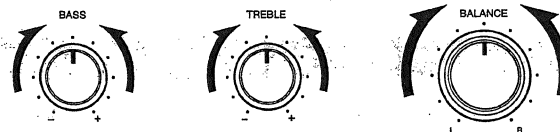
Before operating



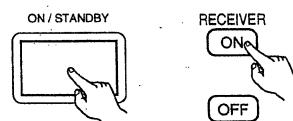
Preparations:

Check that all connections are proper.

- 1 Set to the center position.



- 2 Turn on the power.
Press the power operation switch (button).



• ON/STANDBY

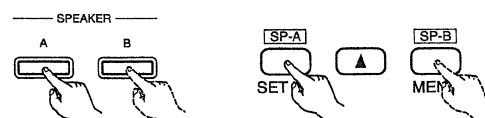
When the button is pressed, the power turns on and the display lights.

When pressed again, the power turns off, the standby mode is set and the display turns off.

Several seconds are required from the time the power switch is set to the "ON" position until sound is output. This is due to the built-in muting circuit that prevents noise when the power switch is turned on and off.

Set the power operation switch to this position, the power on and off from the included remote control unit.

- 3 Select the front speakers.
Press the SPEAKER A or B button turn the speaker on.



※ Set the slide switch to "AUDIO".