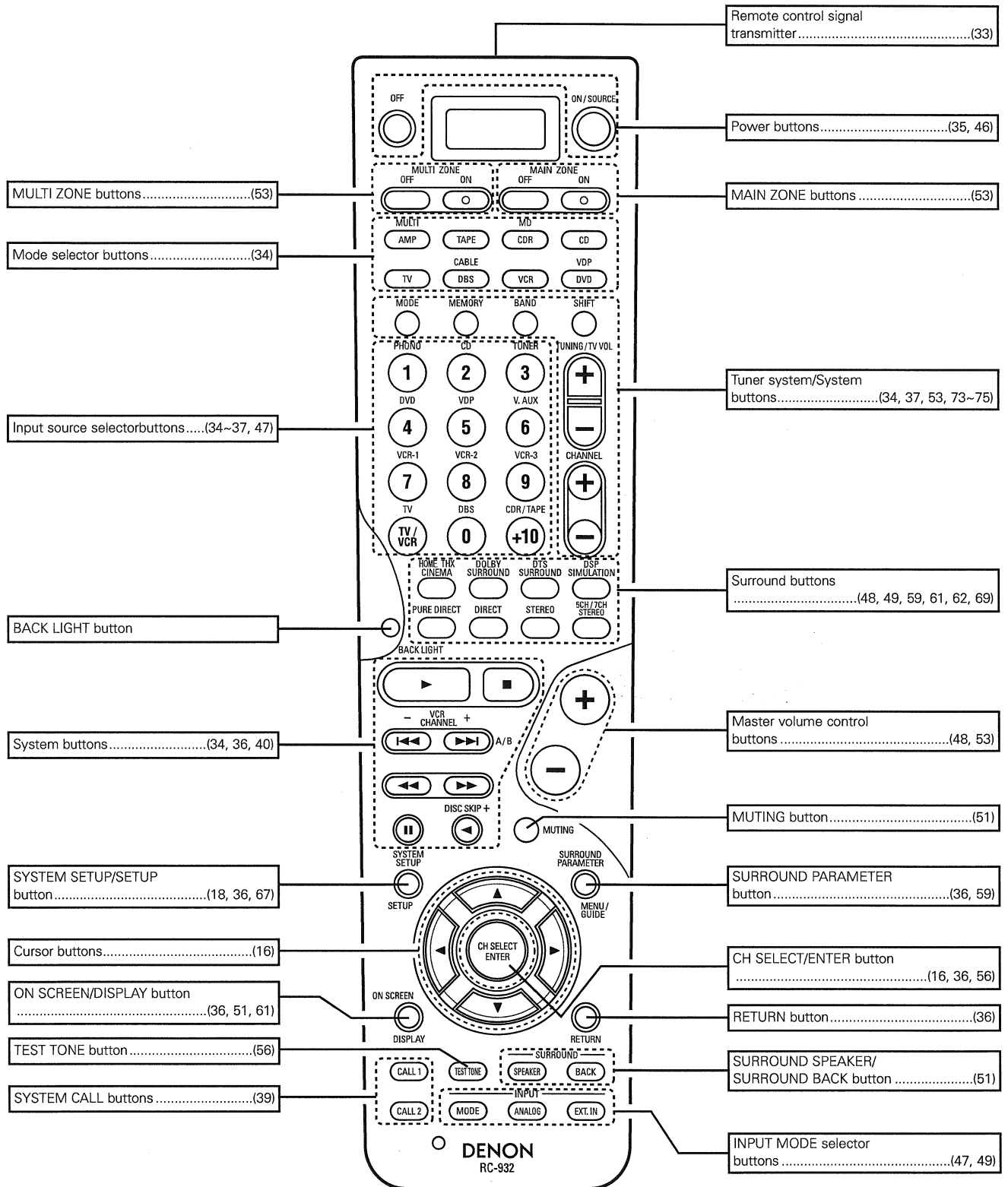


Remote control unit

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

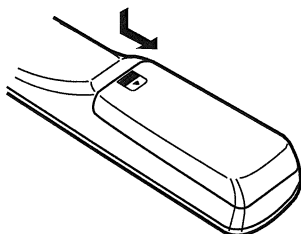


8 REMOTE CONTROL UNIT

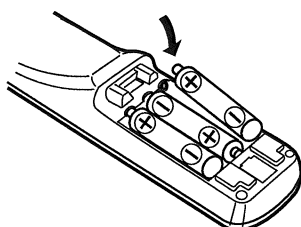
- The included remote control unit (RC-932) can be used to operate not only the AVR-4802R but other remote control compatible DENON components as well. In addition, the memory contains the control signals for other remote control units, so it can be used to operate non-Denon remote control compatible products.

Inserting the batteries

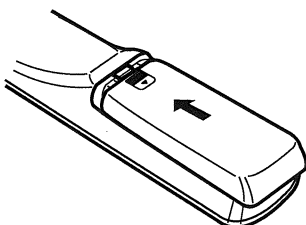
- Remove the remote control unit's rear cover.



- Set three R6P/AA batteries in the battery compartment in the indicated direction.



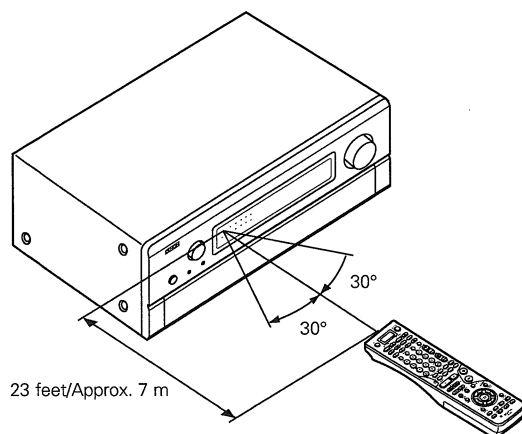
- Put the rear cover back on.



Notes on Batteries

- Use R6P/AA batteries in the remote control unit.
- The batteries should be replaced with new ones approximately once a year, though this depends on the frequency of usage.
- 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 inserting the batteries, be sure to do so in the proper direction, following the "⊕" and "⊖" marks in the battery compartment.
- To prevent damage or leakage of battery fluid:
 - Do not use a new battery together with an old one.
 - Do not use two different types of batteries.
 - Do not short-circuit, disassemble, heat or dispose of batteries in flames.
- Remove the batteries from the remote control unit when you do not plan to use it for an extended period of time.
- If the battery fluid should leak, carefully wipe the fluid off the inside of the battery compartment and insert new batteries.
- When replacing the batteries, have the new batteries ready and insert them as quickly as possible.

Using the remote control unit



- Point the remote control unit at the remote sensor on the main unit as shown on the diagram.
- The remote control unit can be used from a straight distance of approximately 23 feet / 7 meters from the main unit, but this distance will be shorter if there are obstacles in the way or if the remote control unit is not pointed directly at the remote sensor.
- The remote control unit can be operated at a horizontal angle of up to 30 degrees with respect to the remote sensor.

NOTES:

- It may be difficult to operate the remote control unit if the remote sensor is exposed to direct sunlight or strong artificial light.
- Do not press buttons on the main unit and remote control unit simultaneously. Doing so may result in malfunction.
- 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.

Operating DENON audio components

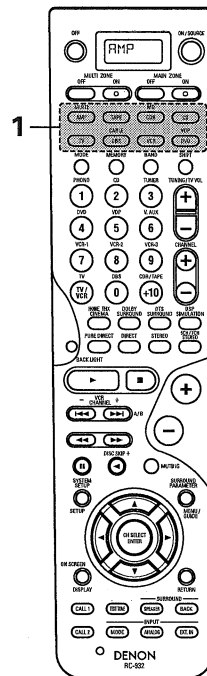
1 Use the mode selector buttons to select the component you want to operate.

※ The function switches as shown below each time one of the mode buttons is pressed.

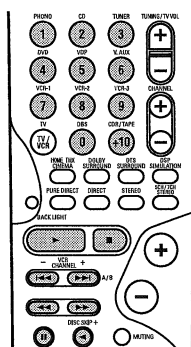
AMP/MULTI : AMP, MULTI ZONE
 CDR/MD : CDR, MD
 DBS/CABLE : DBS, CABLE
 VCR : VCR1, VCR2
 DVD/VDP : DVD, VDP

2 Operate the audio component.

• For details, refer to the component's operating instructions.
 ※ It may not be possible to operate some models.

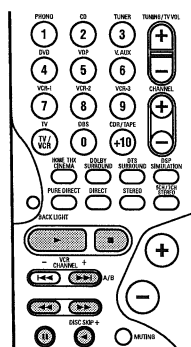


1. CD player (CD) system buttons



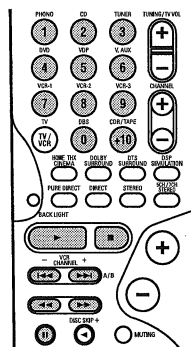
◀▶ : Manual search (forward and reverse)
 ■ : Stop
 ▶ : Play
 ◀▶▶ : Auto search (to beginning of track)
 || : Pause
 DISC SKIP +: (for CD changers only)
 0~9, +10 : 10 key

2. Tape deck (TAPE) system buttons



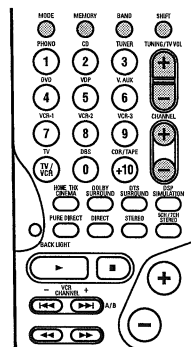
◀◀ : Rewind
 ▶▶ : Fast forward
 ■ : Stop
 ▶ : Forward play
 || : Pause
 ◀ : Reverse play
 A/B : Switch between sides A and B

3. MD recorder (MD), CD recorder (CDR) system buttons



◀▶ : Manual search (forward and reverse)
 ■ : Stop
 ▶ : Play
 ◀▶▶ : Auto search (to beginning of track)
 || : Pause
 0~9, +10 : 10 key

4. Tuner system buttons



TUNING +, - : Tuning up/down
 BAND : Switch between AM and FM bands
 MODE : Switch between AUTO and MANUAL
 MEMORY : Preset memory
 SHIFT : Switch preset channel range
 CHANNEL +, - : Preset channel up/down

※ The tuner can be operated in the amplifier (AMP, CD, CDR/MD, or TAPE) mode.

Preset memory

The included remote control unit can be used to operate devices of different brands by registering the preset number corresponding to the brand of your device.

For some models the remote control unit or the device may not operate properly. In this case, use the learning function (page 38) to store your device's remote control signals in the included remote control unit.

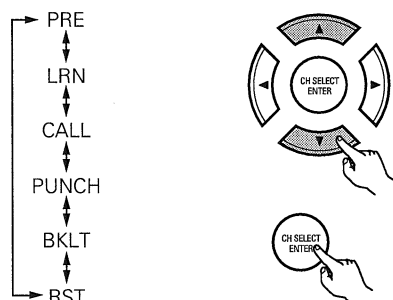
For instructions on resetting the preset memory, see page 41.

- 1 Press the power ON/SOURCE button and the OFF button at the same time.
 - "PRE" appears on the remote control unit's display.

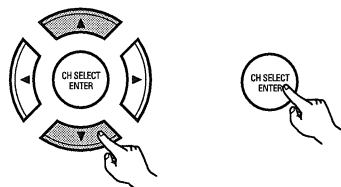


- 2 Use the ▲ and ▼ cursor buttons to display "PRE" on the remote control unit, then press the ENTER button.

※ The remote control unit's display switches as follows each time the ▲ and ▼ cursor buttons are pressed.



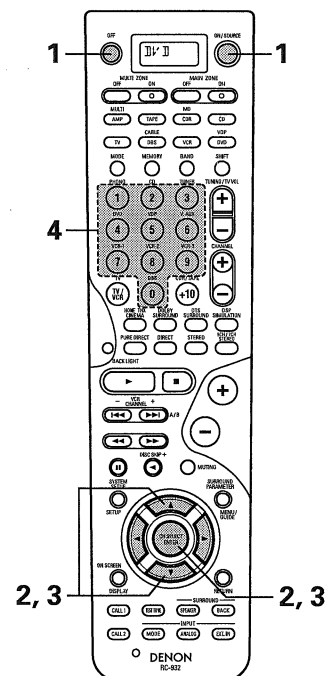
- 3 The "SEL" indicator flashes and the device selection mode is set. Use the ▲ and ▼ cursor buttons to display the mode you want to preset, then press the ENTER button.



※ The display switches as shown below each time the ▲ and ▼ cursor buttons are pressed.



It is also possible to select the mode directly using the mode buttons.



- 4 Referring to the included List of Preset Codes, use the number buttons to input the preset code (a 4-digit number) for the manufacturer of the component whose signals you want to store in the memory.

- 5 "OK" is displayed when the signals are registered and the mode is terminated.

- 6 To store the codes of another component in the memory, repeat steps 1 to 5.

NOTES:

- Depending on the model and year of manufacture, this function cannot be used for some models, even if the your device is listed on the included list of preset codes.
- Some manufacturers use more than one type of remote control code. Refer to the included list of preset codes to change the number and check it out.
- For the CDR/MD, DBS/CABLE, VCR1/VCR2 and DVD/VDP modes, the unused mode can be deleted. To delete an unused mode, select the mode to be deleted when registering the preset memory, input preset number "9999", then press the ENTER button. For example, when the MD mode is deleted, only the CDR mode is displayed when the CDR/MD button is pressed. This setting can be cancelled by resetting the preset memory or registering another preset signal.

The preset codes are as follows upon shipment from the factory and after resetting:

TV, VCR1HITACHI
 CD, MD, TAPE, CDR, VDP, DVDDENON
 VCR2, DBSSONY
 CABLEABC