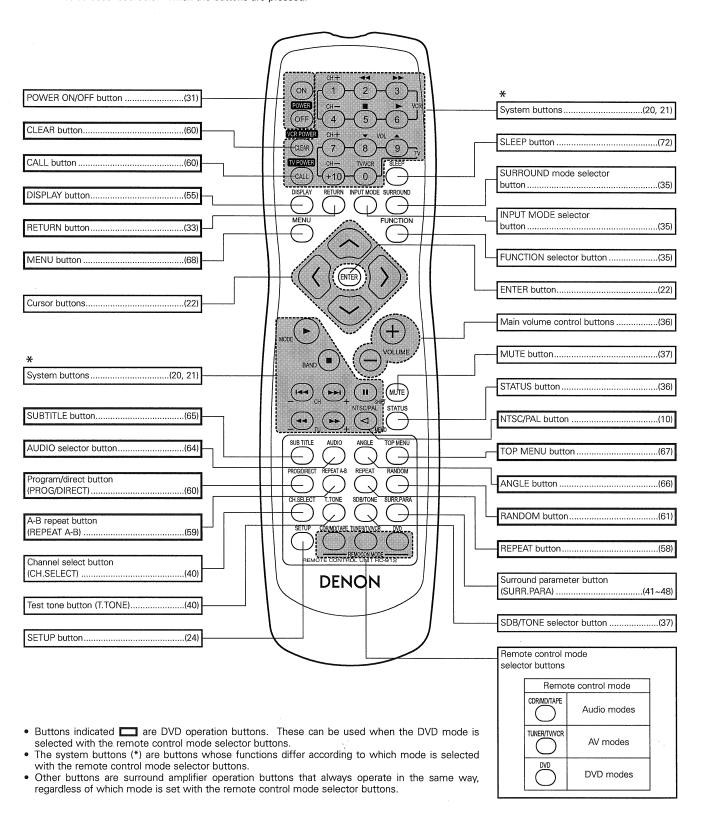
## Remote control unit

- For details on the functions of these parts, refer to the pages given in parentheses ().
- Some of the buttons on the remote control unit have two functions.

The functions are switched using the remote control mode selector buttons (CDR/MD/TAPE, TUNER/TV/VCR and DVD). After one of these buttons is pressed, the function will not switch until another remote control mode selector button is pressed. The remote control unit's mode switches as described below when the buttons are pressed.

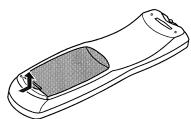


# 9 REMOTE CONTROL UNIT

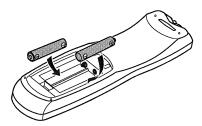
• The included remote control unit (RC-912) can be used to operate not only this unit but other remote control compatible DENON components as well. In addition, the memory contains the control signals for other remote control units, so it can be used to operate non-Denon remote control compatible products.

## (1) Inserting the batteries

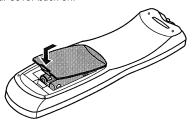
① Remove the remote control unit's rear cover.



② Set three R6P/AA batteries in the battery compartment in the indicated direction.



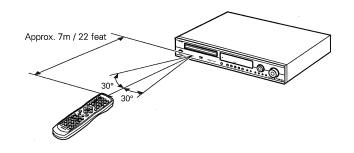
3 Put the rear cover back on.



#### **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.

## (2) 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 7 meters/22 feet 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:

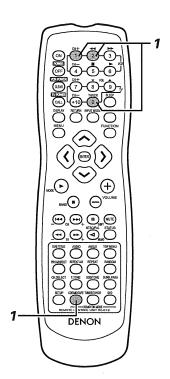
- It may be difficult to operate the remote control unit if the remote sensor is exposed to direct sunlight or strong artificial light.
- Do not press buttons on the main unit and remote control unit simultaneously. Doing so may result in malfunction.
- Neon signs or other devices emitting pulse-type noise nearby may result in malfunction, so keep the set as far away from such devices as possible.

## (3) Preset memory

#### [1] Audio Component

 The signals of your other Denon products can be stored in the included remote control unit's preset memory to operate either the CDR, MD or TAPE function.

Operation is not possible for some models.



- While pressing the CDR/MD/TAPE remote control mode selector button, input the 3-digit number ("000", "111" and "222") corresponding to the device you want to preset (CDR, MD or TAPE), referring to the table below.
  - Release the CDR/MD/TAPE button after inputting three digits. This completes the presetting operation.

**Table 1: Combinations of Personal System Codes** 

CDR/MD/TAPE Input the 3-digit number while pressing CDR/MD/TAPE.			
CDR	0	0	0
MD	1	1	1
TAPE	2	2	2

\* This is set to CDR by factory default.

#### NOTE

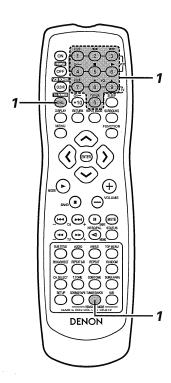
 Only one device (CDR, MD or TAPE) can be stored in the preset memory.

#### [2] TV

 Other makes of components can be operated by setting the preset memory for your make of TV.

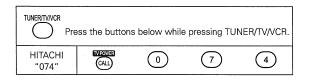
This remote control unit can be used to operate components of other manufacturers without using the learning function by registering the manufacturer of the components as shown on the List of Preset Codes (attached sheet).

Operation is not possible for some models.



- Press the CALL button while pressing the TUNER/TV/VCR remote control mode selector button, then input the three-digit number corresponding to the code of the manufacturer of the TV whose signals you want to store, referring to the included list of remote control unit codes.
  - Release the TUNER/TV/VCR button after inputting three digits. This completes the presetting operation.

Example: To preset to "Hitachi 074"



\* This is set to "Hitachi 074" by factory default.

#### NOTE

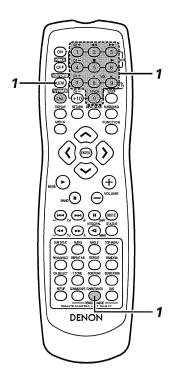
 Preset codes set upon shipment from the factory and when reset.

#### [3] VCR

 Other makes of components can be operated by setting the preset memory for your make of video component.

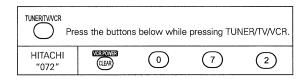
This remote control unit can be used to operate components of other manufacturers without using the learning function by registering the manufacturer of the components as shown on the List of Preset Codes (attached sheet).

Operation is not possible for some models.



- Press the CLEAR button while pressing the TUNER/TV/VCR remote control mode selector button, then input the 3-digit number corresponding to the code of the manufacturer of the VCR you want to store in the memory, referring to the included table of remote control codes.
  - Release the TUNER/TV/VCR button after inputting three digits. This completes the presetting operation.

Example: To preset to Hitachi "072"

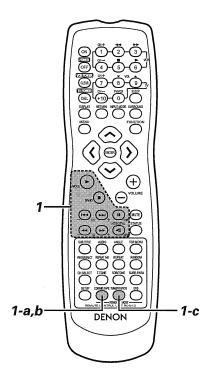


\* This is set to Hitachi "072" by factory default.

#### NOTE:

- Some models and years of manufacture of components of the manufacturers listed on the List of Preset Codes cannot be used.
- The unit is equipped with several types of remote control codes which depend on the manufacturer. If there is no operation, please change the preset code (a 3-digit number) and try again.

## (4) 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

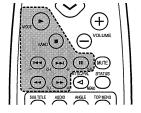
#### Before operating the remote control unit!

Be sure to set the audio device mode using the remote control mode selector buttons.



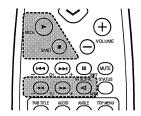
a. For CDR recorder or MD recorder

with this remote control unit.



: Manual search (reverse and forward)

## b. For tape deck (TAPE)



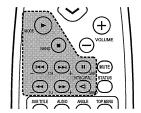
: Rewind Fast-forward : Stop : Forward Play : Reverse Play

#### Before operating the remote control unit!

Be sure to press the proper remote control mode selector button to set the remote control unit to the AV mode.



## c. For TUNER



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

(+, -)

TUNING (+, -) : Tuning up/down

: Switch between AM and FM bands BAND MODE : Switch between AUTO and MONO

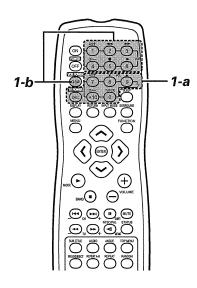
MEMORY : Preset memory

# (5) Operating a video component stored in the preset memory

#### Before operating the remote control unit!

Be sure to press the proper remote control mode selector button to set the remote control unit to the AV mode.

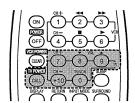




Operate the TV or VCR.

- For details, refer to the component's operating instructions.
  - \* Some models cannot be operated with this remote control

## a. For monitor TV



TV POWER : Power on/off CHANNEL : Switch channel

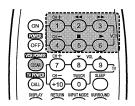
(+, -) VOLUME (▲,▼)

: Volume up/down

TV/VCR

: Switch between TV and VCR

#### b. For video deck (VCR)



VCR POWER: Power on/off CHANNEL : Switch channel

> (+, -) : Forward and reverse : Play

: Stop