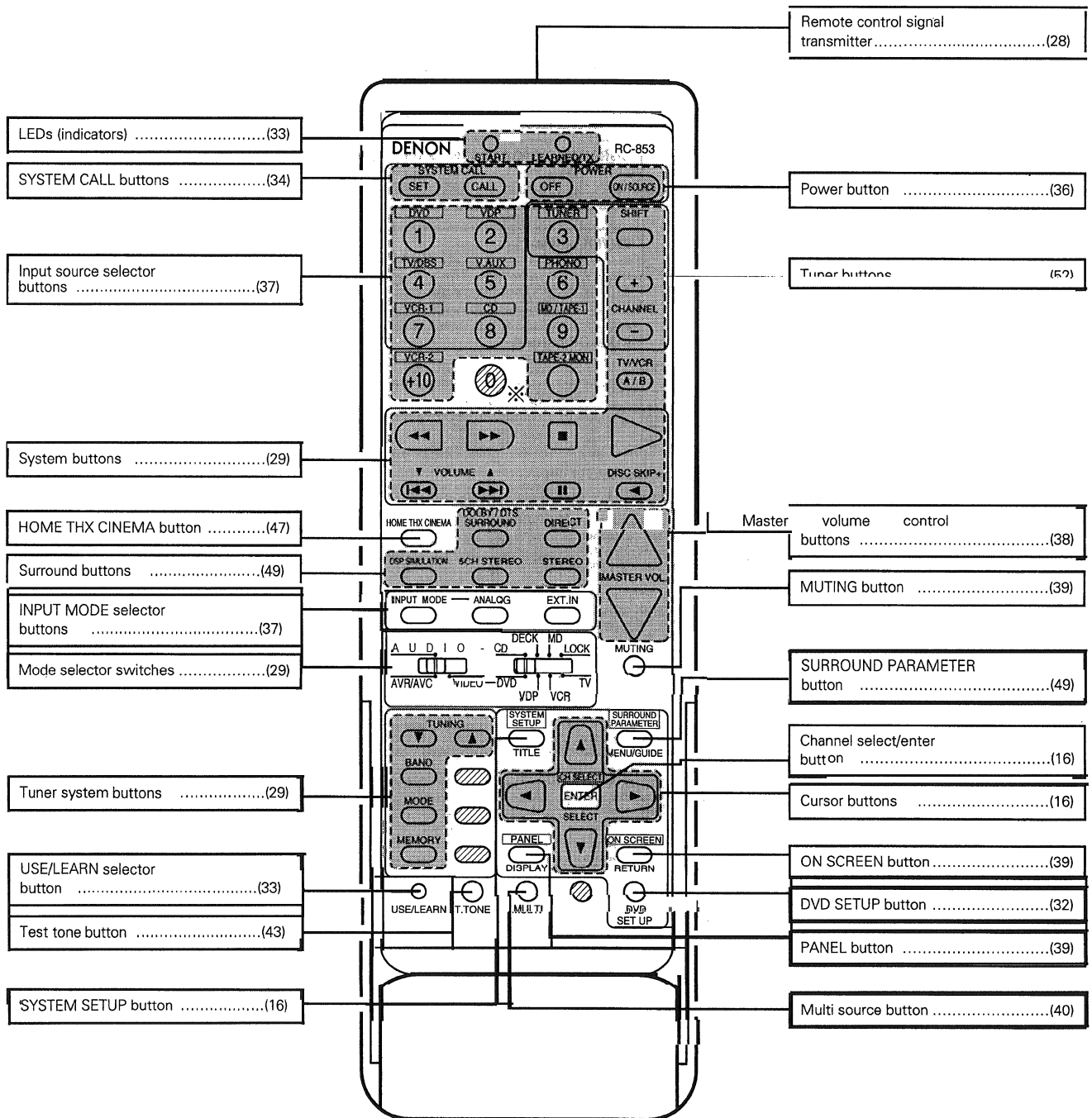


- For details on the functions of these parts, refer to the pages given in parentheses ().



NOTE

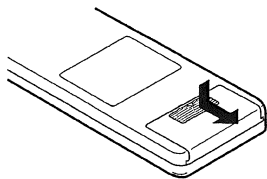
- The shaded buttons  do not function with the AVR-5700. (Nothing happens when they are pressed.) The button indicated *, however, can be used with the learning function.

8 REMOTE CONTROL UNIT

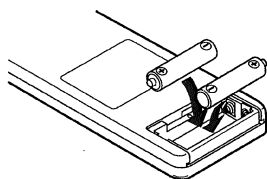
- The included remote control unit (RC-853) can be used to operate not only the AVR-5700 but other remote control compatible DENON components as well. Furthermore, it is equipped with a function for learning the control signals of remote control units of other manufacturers, so it can also be used to operate non-DENON remote control compatible video components.

Inserting the batteries

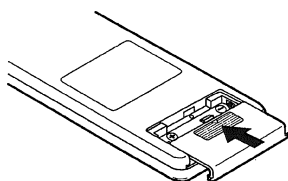
- ① Remove the remote control unit's rear cover



- ② Set two SUM3 (AA size) batteries in the battery compartment in the indicated direction.



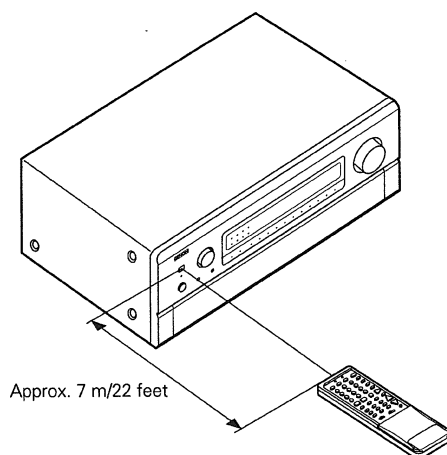
- ③ Put the rear cover back on



Notes on Batteries

- Use SUM3 (AA size) 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.
- 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.
- The learned remote control signals may be cleared if no batteries are in the remote control unit for about 5 seconds. The factory-installed codes are in permanent memory, however.

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.

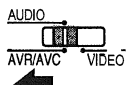
NOTES:

- 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.

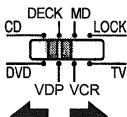
Operating DENON audio components

- Turn on the power of the different components before operating them.

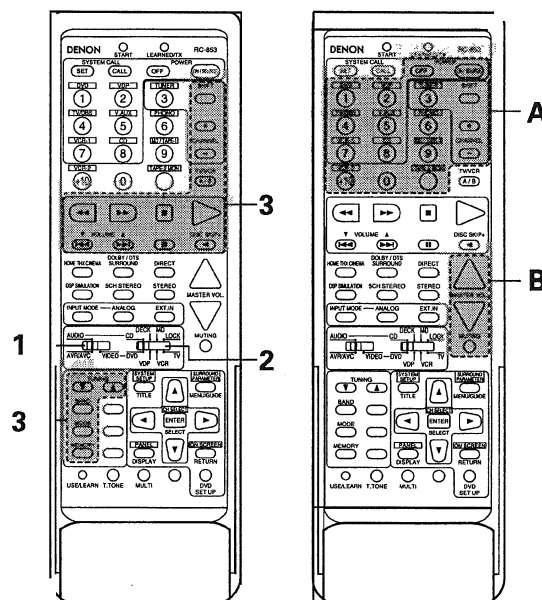
1 Set mode switch 1 to "AUDIO (AVR/AVC)".



2 Set mode switch 2 to the position for the component to be operated. (The tuner can be operated when the switch is at any position but "LOCK".)



※ When set to LOCK, only the buttons for the basic functions of the AVR-5700 (sections A and B) will function. Use this position for example to prevent children from accidentally operating the system.

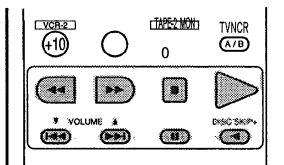


3 Operate the audio component.

- For details, refer to the component's operating instructions.

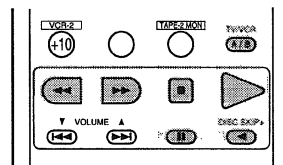
※ While this remote control is compatible with a wide range of infrared controlled components, some models of components may not be operated with this remote control.

1. CD player (CD) and MD recorder (MD) system buttons



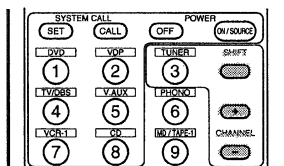
- ◀▶▶▶▶▶ : Manual search (forward and reverse)
- : Stop
- ▶ : Play
- ◀◀◀◀◀◀ : Auto search (cue)
- || : Pause
- DISC : Switch discs
- SKIP+ : (for CD changers only)

2. Tape deck (DECK) system buttons



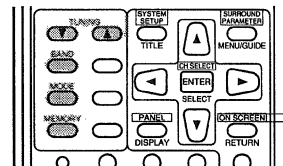
- ◀◀ : Rewind
- ▶▶ : Fast-forward
- : Stop
- ▶▶▶▶▶▶ : Forward play
- || : Pause
- ◀◀◀◀◀◀ : Reverse play
- A/B : Switch between decks A and B

3. Tuner system buttons



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

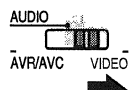
※ For the tuner only, the following buttons can also be operated:



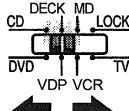
- TUNING : Frequency
- ▲, ▼ : up/down
- BAND : Switch between the AM and FM bands
- MODE : Switch between auto and mono
- MEMORY : Preset memory

- 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, however. In this case use the learning function (see page 33) to store the remote control signals.
- For instructions on clearing the presets stored in the preset memory, see page 36.

1 Set the slide switch to "VIDEO"

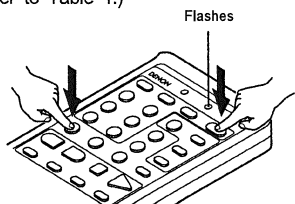


2 Set the slide switch to the component to be registered (VDP, VCR or TV).



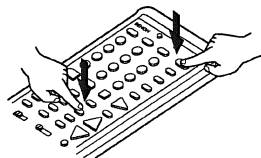
(Keep the POWER button pressed in) when performing steps 3 and 4

3 Holding in the POWER button, press the button for the corresponding manufacturer in block A. (Refer to Table 1.)

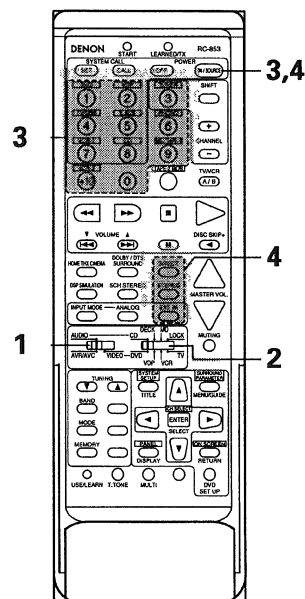


The LEARNED/TX LED flashes

4 Next, while holding the POWER button, press the button for the code in block B. (Refer to Table 1.) The operation is completed when the button is released and the LEARNED/TX LED lights.



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



- 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 1.

Table 1: Combinations of Personal System Codes for Different Manufacturers

"DVD"

A \ B	DIRECT (DIRECT)	STEREO (STEREO)	EXT IN (EXT. IN)
① (DVD)	DENON A	DENON B	—
② (VDP)	—	—	—
③ (TUNER)	—	—	—
④ (TV/DBS)	PANASONIC	—	—
⑤ (V. AUX)	—	—	—
⑥ (PHONO)	SONY	—	—
⑦ (VCR-1)	PIONEER	—	—
⑧ (CD)	TOSHIBA	—	—
⑨ (MD/TAPE-1)	—	—	—
⑩ (VCR-2)	—	—	—
⑪	—	—	—

"VDP"

A \ B	DIRECT (DIRECT)	STEREO (STEREO)	EXT IN (EXT. IN)
① (DVD)	DENON A	DENON B	DENON C
② (VDP)	—	—	—
③ (TUNER)	mitsubishi	—	—
④ (TV/DBS)	PANASONIC	—	—
⑤ (V. AUX)	—	—	—
⑥ (PHONO)	SONY A	SONY B	SONY C
⑦ (VCR-1)	PIONEER	—	—
⑧ (CD)	—	—	—
⑨ (MD/TAPE-1)	—	—	—
⑩ (VCR-2)	—	—	—
⑪	—	—	—

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

"VCR"

A \ B	DIRECT (DIRECT)	STEREO (STEREO)	EXT. IN (EXT. IN)
① (DVD)	—	—	—
② (VDP)	HITACHI A	HITACHI B	—
③ (TUNER)	MITSUBISHI A	MITSUBISHI B	MITSUBISHI C
④ (TV/DBS)	PANASONIC A	PANASONIC B	PANASONIC C
⑤ (V. AUX)	JVC (VICTOR) A	JVC (VICTOR) B	JVC (VICTOR) C
⑥ (PHONO)	SONY A	SONY B	SONY C
⑦ (VCR-1)	PIONEER	—	—
⑧ (CD)	TOSHIBA A	TOSHIBA B	—
⑨ (MD/TAPE-1)	SANYO A	SANYO B	—
⑩ (VCR-2)	SHARP A	SHARP B	—
⑪	NEC A	NEC B	NEC C

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

"TV"

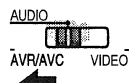
A \ B	DIRECT (DIRECT)	STEREO (STEREO)	EXT. IN (EXT. IN)
① (DVD)	—	—	—
② (VDP)	DENON/HITACHI	—	—
③ (TUNER)	MITSUBISHI A	MITSUBISHI B	—
④ (TV/DBS)	PANASONIC A	PANASONIC B	—
⑤ (V. AUX)	JVC (VICTOR)	—	—
⑥ (PHONO)	SONY	—	—
⑦ (VCR-1)	PIONEER	—	—
⑧ (CD)	TOSHIBA	—	—
⑨ (MD/TAPE-1)	SANYO	—	—
⑩ (VCR-2)	SHARP	—	—
⑪	NEC	—	—

NOTES:

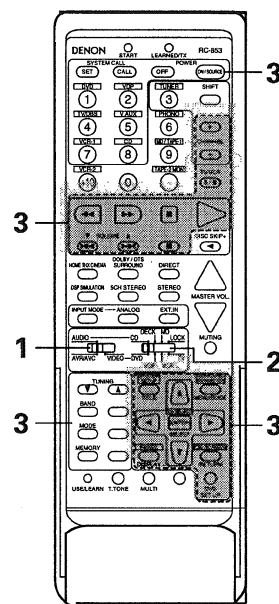
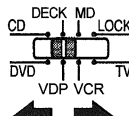
- The signals for the pressed buttons are emitted while setting the preset memory. To avoid accidental operation, cover the remote control unit's transmitting window while setting the preset memory.
- Some models and years of manufacture of components of the manufacturers listed on Table 1 cannot be used.
- The signals stored at "learned" buttons have priority over the preset codes. If you wish to clear the "learned" signals, do so as described on page 36.
- Some manufacturers use different types of remote control codes for their products. If the component does not operate when set to remote codeset A, try setting to the B or C codesets.

Operating a video component stored in the preset memory

1 Set the slide switch to "VIDEO".



2 Set the slide switch to the component to be registered (VDP, VCR or TV).



3 Operate the video component.

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

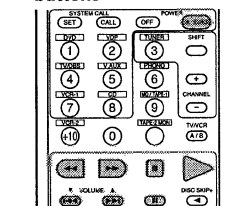
1. Digital video disc player (DVD) system buttons

POWER	Turns power on and off	MENU	Call out menu
	Manual search (forward and reverse)	DISPLAY	Switch display
	Stop	DVD SET UP	DVD setup
	Play	RETURN	Menu return
	Auto search (cue)		Cursor up/down
	Pause		Cursor left/right
TITLE	Call out title	SELECT	Enter setting

NOTE:

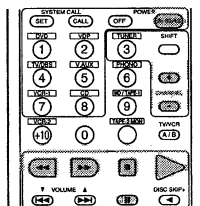
Some manufacturers use different names for the DVD remote control buttons, so also refer to the instructions on remote control for that component.

2. Video disc player (VDP) system buttons



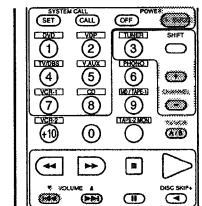
POWER	Power on/off
◀◀, ▶▶	Manual search (forward and reverse)
■	Stop
▶	Play
◀◀, ▶▶	Auto search (cue)
	Pause

3. Video deck (VCR) system buttons



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

4. Monitor TV system buttons

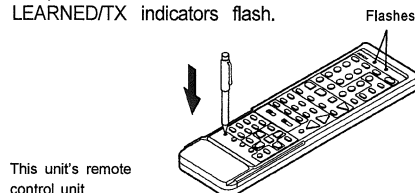


POWER : Power on/off
VOLUME : Volume
▲, ▼ : up/down
TV/VCR : Switch between TV and VCR
CHANNEL : Switch channel
+, -

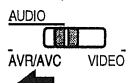
Learning function

- If your AV component is not a DENON product or it cannot be operated with the preset memory codesets, you can "teach" the AVR-5700's remote control to "learn" the codes from the component's original remote control.
- The buttons that can be "learned" are the CD, DECK and MD system buttons (see page 29) and the DVD, VDP, VCR and TV system buttons (see page 32). (For the CD, MD, DVD, VDP and TV, the A block buttons can also be "learned", and for the DVD and TV, the B block buttons can also be "learned".)

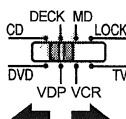
- 1 Press the USE/LEARN selector button with the tip of a pen etc., to set the learn mode. Both the START and LEARNED/TX indicators flash.



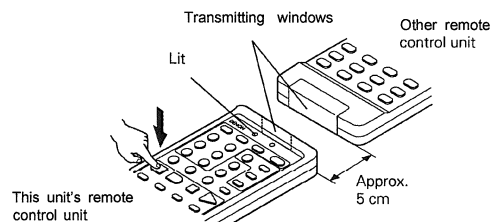
- 2 Set the program switch to the side to be "learned". Set to the AUDIO side for the CD, tape deck or DAT position, to the VIDEO side for the VDP, VCR or TV position.



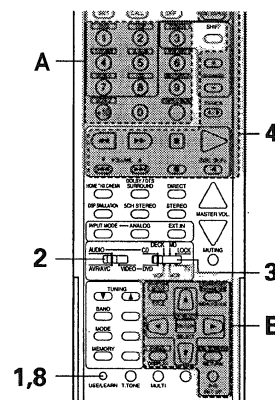
- 3 Set the program switch to the position to be "learned"



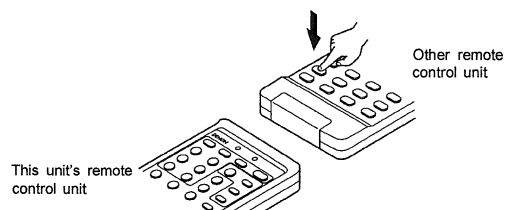
- 4 Set the remote control units so they are facing each other, then press the button to be "learned" on this unit's remote control unit.



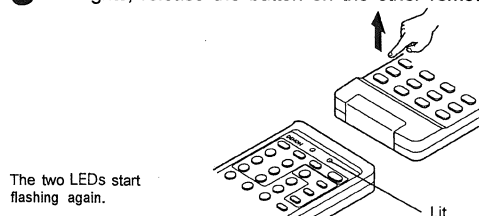
The indicator stops flashing and the START LED lights. The learnable buttons are the buttons which can be operated with the DENON system codes for the CD player, DAT and tape deck, the buttons which can be operated with the preset memory for the VCR, VDP and TV. For the TV only, however, the buttons in the section indicated "A" on the diagram above can also be "learned". Use these to "learn" TV channels.



- 5 Check that the START LED is lit, then press the button to be "learned" on the other remote control unit.

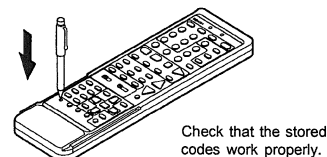


- 6 Once the START LED turns off and the LEARNED/TX LED lights, release the button on the other remote control unit.



- 7 To "learn" other buttons, repeat steps 2 to 6.

- 8 Once the learning operation is completed, press the USE/LEARN selector button again. The two LEDs stop flashing and the learning mode is cancelled.



NOTES:

- Up to 26 codes can be "learned", but this number may be lower if the codes are long.
 - If a non-learnable button is pressed or two or more buttons are pressed at once, the two LEDs will once again light when the button(s) is released.
 - If the codes could not be stored, the LEARNED/TX LED does not light after the START LED turns off. For limited number of models, codes cannot be stored in RC-853.
 - If the two LEDs start flashing rapidly after the START LED lights, this means that the memory is already full, and the code you have just attempted to store was not stored.
- To "learn" that code, first perform the resetting operation. (See page 36.)

System call function

- The included remote control unit is equipped with a system call function for transmitting multiple remote control signals when a single button is pressed (this is often referred to as a "macro" function). This function can be used to turn on the amplifier's power, select the input source, turn on the monitor TV's power, turn on a source component's power and start playback, etc., all at the touch of a button.

(1) System call buttons

The buttons that can be used for the system call function are shown on the table below.

A series of up to 10 operations can be performed with the POWER ON and OFF buttons, and a series of up to 5 operations can be performed with other buttons.

System call signals are already preset at the buttons indicated in the shaded section. System call signals can also be stored at any button on the remote control unit, including the buttons in this section. (See page 35.)

Button	No. transmissions	Stored operation 1	Stored operation 2	Stored operation 3	Stored operation 4	Stored operation 5	Stored operation 6	Stored operation 7	Stored operation 8	Stored operation 9	Stored operation 10
POWER OFF (key 3)	10										
POWER OFF (key 4)	10										
DVD (key 5)	5	Receiver power on	DVD player (DVD) power on	Receiver input source switched to DVD	TV power on	DVD player (DVD) playback					
VDP (key 6)	5	Receiver power on	LD player (VDP) power on	Receiver input source switched to VDP	TV power on	LD player (VDP) playback					
TV/DBS (key 9)	5	Receiver power on	TV power on	Receiver input source switched to TV/DBS							
V.AUX (key 10)	5	Receiver power on	TV power on	Receiver input source switched to V.AUX							
VCR-1 (key 13)	5	Receiver power on	Video (VCR) power on	Receiver input source switched to VCR-1	TV power on	Video (VCR) playback					
CD (key 14)	5	Receiver power on	Receiver input source switched to CD								

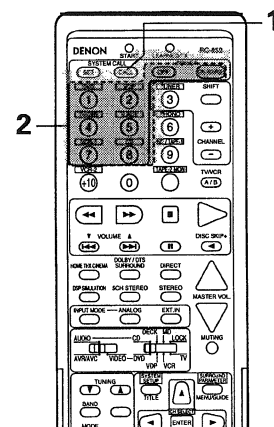
The system call signals for the POWER OFF and POWER ON buttons are transmitted from the remote control unit approximately once every second. The signals for the other buttons (DVD, VDP, TV/DBS, V.AUX, VCR-1 and CD) are transmitted approximately once every 1.5 seconds.

(2) Using the system call function

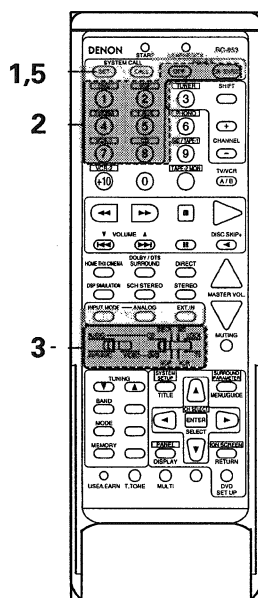
- Press the system call button.
 - The LEARNED/TX LED flashes for 5 seconds,



- Press the button at which the desired system call signals are stored while the LEARNED/TX LED is flashing.
 - The preset signals or the signals you have stored at that button are transmitted in succession.



(3) Storing signals

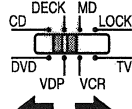
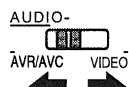


- 1 Press the SET button.
 - The START LED and LEARNED/TX LED both flash,



- 2 Press the button at which you want to store the system call signals.
 - The START LED flashes.

- 3 Set the mode switch to the position for the component whose remote control signals you want to store.

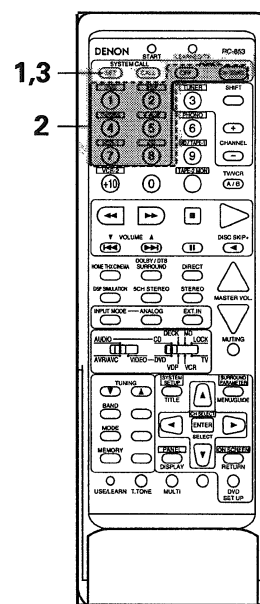


- 4 Press the buttons whose remote control signals you want to store one by one.

- 5 Press the SET button.



(4) Clearing system call settings



- 1 Press the SET button.



- 2 Press the button whose settings you want to clear.

- 3 Press the SET button.
 - The button is reset to the settings shown on the table on page 34.

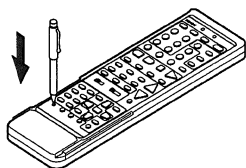


NOTES:

- The remote control signals for the buttons pressed while storing the system call signals are transmitted when the buttons are pressed, so cover the remote sensor or take other measures so that the components do not operate while the signals are being stored.
- The LEARNED/TX LED does not light if system call signals cannot be stored at the button that you have pressed or if you have already stored the maximum number of signals.

Clearing "learned" remote control signals and resetting the preset memory

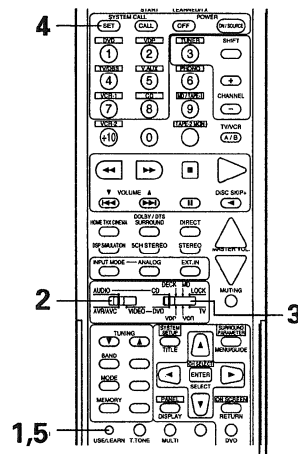
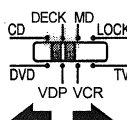
- 1 Press the USE/LEARN selector button, with the tip of a pen, etc., to set the learn mode.



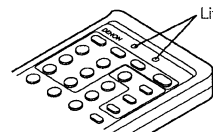
- 2 To clear "learned" remote control signals, set the slide switch to the position at which the signals were "learned". To clear the preset memory settings, set the slide switch to "VIDEO".



- 3 Set the slide switch to the position at which the signals were "learned" or at which the preset memory settings were set.



- 4 Press the SYSTEM CALL SET button, and hold it in for at least four seconds.
 - When both the START and LEARNED/TX LEDs light simultaneously, all the stored codes are cleared.

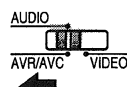


- 5 Press the USE/LEARN selector button

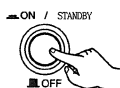
9 OPERATION

Before operating

- 1 Refer to "CONNECTIONS" (pages 6 to 13) and check that all connections are correct.
- 2 Set the remote control unit's slide switch to the AUDIO position. (only when operating with the remote control unit)



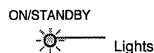
- 3 Turn on the power. Press the POWER switch (button).



(Main unit)



(Remote control unit)



Lights

ON/STANDBY

The power turns on and "ON/STANDBY" indicator is lit

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 switch to this position to turn the power on and off from the included remote control unit (RC-853).

OFF

The power turns off and "ON/STANDBY" indicator is off.

In this position, the power cannot be turned on and off from the remote control unit.

