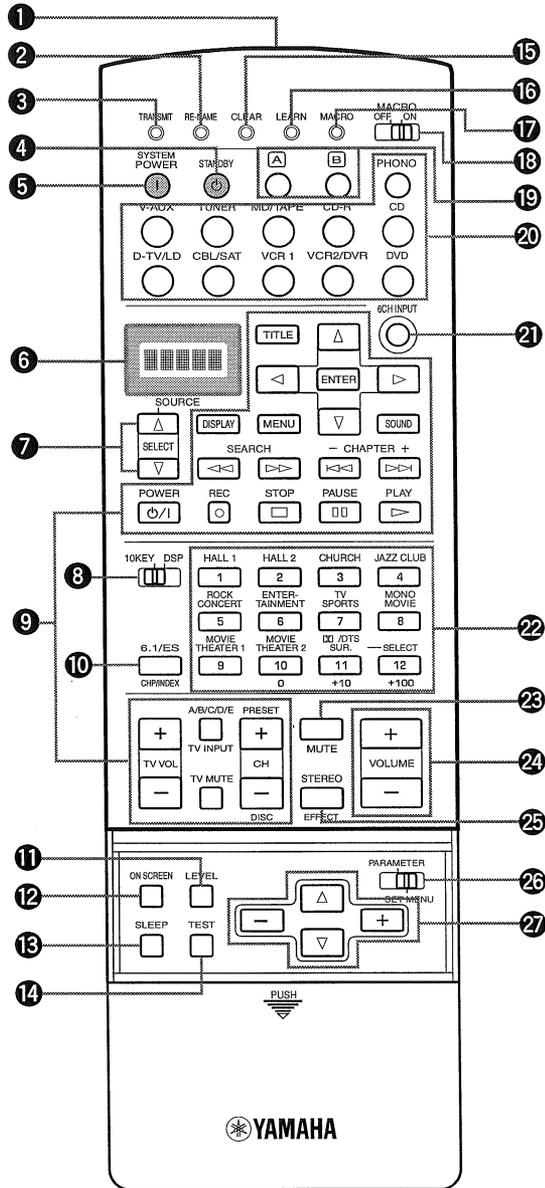


Remote Control

This section describes the controls and their functions of the remote control. See "REMOTE CONTROL FEATURES" on pages 42 to 54 for operating other components with this remote control.



1 Infrared window

Outputs infrared control signals. Aim this window at the component you want to operate.

2 RE-NAME

Used for changing the input source name in the display window (see page 47).

3 TRANSMIT indicator

Flashes while the remote control is sending signals.

4 STANDBY

Sets this unit in the standby mode.

5 SYSTEM POWER

Turns on the power of this unit.

6 Display window

Shows the selected source component that you are controlling.

7 SOURCE SELECT Δ/∇

Selects the another component to control independently from the input that has been selected by pressing an input selector button.

8 10KEY/DSP

Selects the numeric button (10KEY) mode or DSP mode.

9 Operation buttons

Provides functions such as play, stop, skip, etc. for operating your other components selected by the input selector buttons.

10 6.1/ES

Turns on or off the Dolby Digital Matrix 6.1 or DST ES decoder with 10 KEY/DSP set to the DSP position.

11 LEVEL

Selects the effect speaker channel to be adjusted and sets the level.

12 ON SCREEN

Selects the on-screen display (OSD) mode for your video monitor.

13 SLEEP

Sets the sleep timer.

14 TEST

Outputs the test tone to adjust the speaker levels.

15 CLEAR

Used for clearing functions acquired when using the learn and rename features, and set manufacturer codes (see page 47).

16 LEARN

Used for setting up the manufacturer code or for programming the functions of other remote controls (see pages 43 and 44).

17 MACRO

Used to program a series of operations for control by a single button (see page 46).

18 MACRO ON/OFF

Turns the macro function on and off.

19 A and B

Switch the control area for the extra components that are not connected to this unit without changing the input.

20 Input selector buttons

Select the input source and change the control area.

21 6CH INPUT

Selects the source connected to the 6CH INPUT jacks.

22 DSP program/Numeric buttons

Select DSP programs or numbers according to the position of 10KEY/DSP.

23 MUTE

Mutes the sound. The MUTE indicator turns on when the MUTE function is on. Press again to restore the audio output to the previous volume level.

24 VOLUME +/-

Increases or decreases the volume level.

25 STEREO/EFFECT

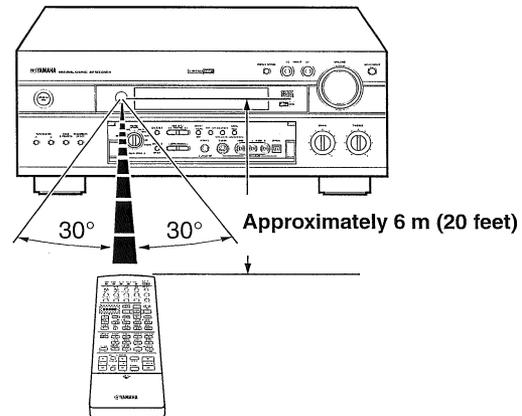
Switches the normal stereo or DSP effect reproduction. When STEREO is selected, 2-channel input signals are directed to the main left and right speakers without effect sounds. All Dolby Digital and DTS audio signals except for the LFE channel are also directed to the main left and right speakers.

26 PARAMETER/SET MENU

Selects the PARAMETER mode or SET MENU mode.

27 Cursor buttons $\Delta/\nabla/-/+$

Select and adjust DSP program parameters and SET MENU items according to the position of PARAMETER/SET MENU.

Using the Remote Control

The remote control transmits a directional infrared beam. Be sure to aim the remote control directly at the remote control sensor on the main unit during operation.

Handling the remote control

- Do not spill water or other liquids on the remote control.
- Do not drop the remote control.
- Do not leave or store the remote control in the following types of conditions:
 - high humidity or temperature such as near a heater, stove or bath;
 - dusty places; or
 - in places subject to extremely low temperatures.

REMOTE CONTROL FEATURES

The remote control can operate other A/V components of YAMAHA and other manufacturers as well as this unit. To control those components, you must set up remote control with the manufacturer codes.

This remote control also has two sophisticated features: Learn and Macro. The Learn feature allows it to acquire functions from the remote controls of other components in your system (or other household appliances) equipped with an infrared remote control receiver. The Macro feature allows you to program a series of operations in sequence for operation by a single button, or to use the factory-set macros to operate other YAMAHA components. These features make it possible for you to reduce the number of remote control in your entertainment room.

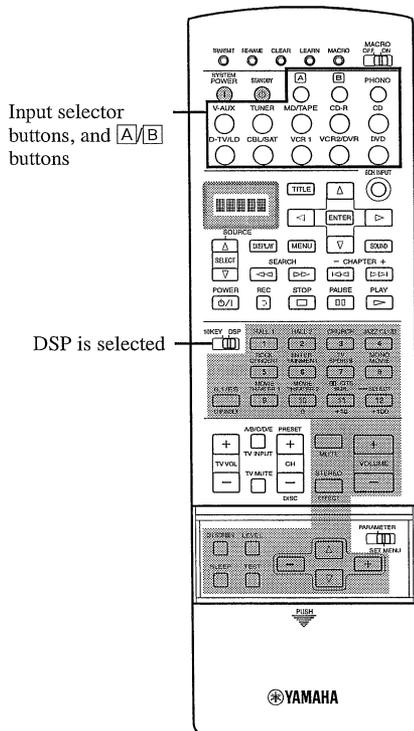
Notes

- For the operating distance of the remote control and notes about batteries, see pages 3 and 7.
- For the name and function of each part and button, see pages 6 and 7.

Control Area

Control area of this unit

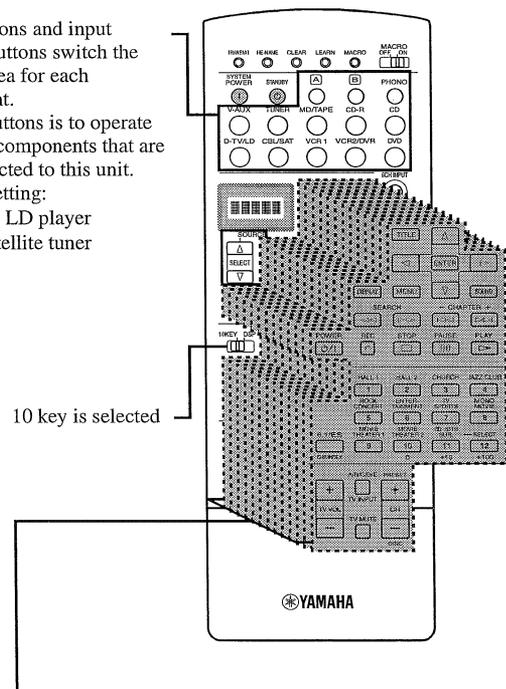
The control area of this unit is the shaded area shown below. You can use the functions within this area no matter which component control area is selected.



Control area for each component

The component control area is the shaded area shown below. Each component has different functions for the operation buttons in the component control area. The component which has been chosen by pressing an input selector button or SOURCE SELECT Δ/∇ can be controlled and the display window shows the corresponding name of the component to be operated.

[A]/[B] buttons and input selector buttons switch the control area for each component.
 * [A]/[B] buttons is to operate the other components that are not connected to this unit.
 Factory setting:
 [A] LD player
 [B] Satellite tuner



Component control area

There are 13 component control areas. You can set up the manufacturer code and program other remote control functions in each area. See pages 50 to 54.

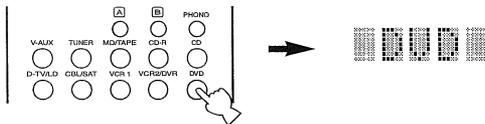
Setting the Manufacturer Code

You can control other components by setting a manufacturer code. A code can be set up in each component control area.

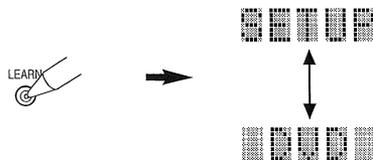
The following table shows factory-set component (Library: component category) and the manufacturer code for each area. If you are to make a setting for different component from the factory setting, change the library as described in step 3 on right.

Input area	Component category (Library)	Manufacturer
A	LD	YAMAHA
B	SATELLITE TUNER	-
PHONO	TV	-
TUNER	TUNER	YAMAHA
CD	CD	YAMAHA
V-AUX	VCR	-
CBL/SAT	CABLE	-
MD/TAPE	MD	YAMAHA
CD-R	CD-R	YAMAHA
D-TV/LD	TV	-
VCR 1	VCR	-
VCR 2/DVR	VCR	-
DVD	DVD	YAMAHA

- 1** Press an input selector button, **A** or **B** to select the source component you want to set up.



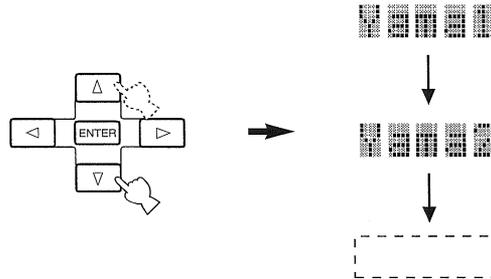
- 2** Press and hold LEARN for about 3 seconds by using a ballpoint pen or similar object. "SETUP" and the selected component name appear alternately in the display window.



Notes

- Press LEARN for at least 3 seconds, otherwise the learning process is started.
- If you do not press any button within 30 seconds during step 3, the setup process is canceled. If this happens, start over from step 2.

- 3** Press Δ / ∇ to select the name of your component's manufacturer. You will find the names of most worldwide audio-video manufacturers in alphabetical order in the display window.



If you want to change a library (component category), press \triangleleft / \triangleright . You can set a different component from the input selector name.

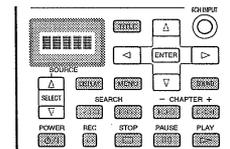
Library choices: DVD, LD, CD, CD-R, MD, TAPE, TUNER, AMP, TV, CABLE, DBS, SAT, VCR



Note

If the manufacturer of your component has more than one codes, try each of them until you find the correct one as checking if it works following step 4.

- 4** Press one of the buttons shaded below to check if it works for the component being set. If it does, the manufacturer code setting has been correctly made.



- If you continuously want to set up another code for another component, press ENTER and repeat steps 1, 3 and 4.

- 5** Press LEARN again to exit from the setup mode.



Notes

- If you have already programmed a remote control function for a button, the function by learning or macro programming takes priority over the setup manufacturer code's function.
- "ERROR" appears in the display window under the following circumstances:
 - when pressing a button other than the cursor and ENTER;
 - when pressing more than one button at once; or
 - when MACRO ON/OFF, 10KEY/DSP or PARAMETER/SET MENU is switched to another position.

Programming a New Remote Control Function (Learn Feature)

If you want to program functions not included in the basic operations covered by the manufacturer code, or a manufacturer code is not available, the following procedure needs to be performed. The possible programming area is the same as a component control area, so the buttons are programmable independently for each source component area.

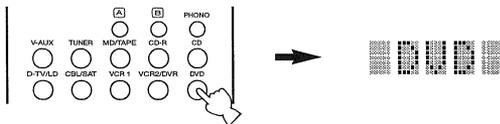
Note

- This remote control transmits infrared rays. If the other remote control also uses infrared rays, this remote control can learn most of the other remote control's functions. However, you may not be able to program some special signals or extremely long transmissions. (Refer to the operation instructions for the other remote control.)

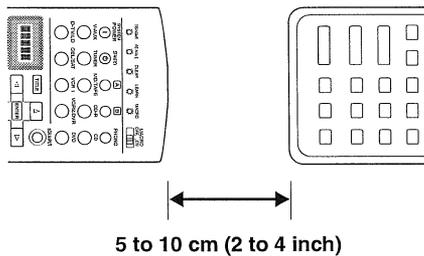
1 Set 10KEY/DSP to 10KEY.



2 Press an input selector button, **A** or **B** to select a source component.

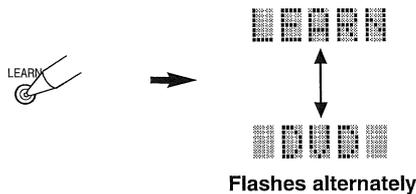


3 Place this remote control and the other remote control about 5 to 10 cm apart on a flat surface so that their infrared transmitters are aimed at each other.



4 Press LEARN by using a ballpoint pen or similar object.

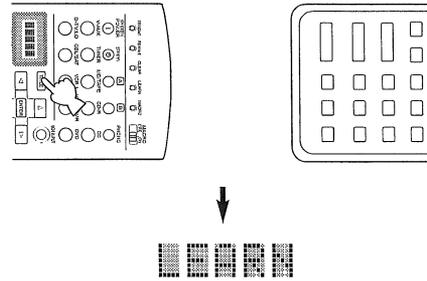
Do not press and hold LEARN longer than three seconds. Otherwise this unit enters the manufacturer code setting mode.



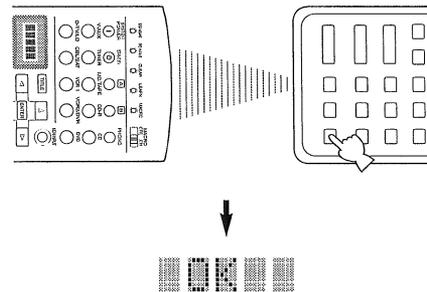
Note

- If you do not press any button within 30 seconds during steps 5 and 6, the learning process is canceled. If this happens, start over from step 4.

5 Press the button for which you want to program the new function. "LEARN" is displayed.



6 Press and hold the button on the other remote control that has the function you want to program into this remote control until "OK" appears in the display window.



Notes

- "NG" appears in the display window when programming has not been done correctly. In this case, start over from step 5.
- This remote control can learn approximately 120 functions. However depending on the signals learned, "FULL" may appear in the display window much earlier than this number. In this case, clear unnecessary programmed functions to make further learning on the remote control.

7 Repeat steps 5 and 6 to program additional functions.

8 Press LEARN again to exit from the learning mode.



Notes

- It is also possible to program in the control area of this unit with 10KEY/DSP set to DSP. However, if you program functions in this area, you cannot control this unit and select a DSP program.
- Even if the batteries in the other remote control have enough power to transmit signals for operation, they may not have enough power to transmit signals to this remote control.
- When the remote controls are either too close together or too far apart, you may not be able to program this remote control.
- Direct sunlight interferes with infrared rays.
- "ERROR" appears in the display window in the following circumstances:
 - when pressing more than one button at once; or
 - when MACRO ON/OFF is switched to another position.

Using the Macro Feature

The Macro feature makes it possible to perform a series of operations by pressing just one button. For example, when you want to play a CD, normally you would turn on the components, select the CD input, and press the play button to start playback. The Macro feature lets you perform all those operations by simply pressing the CD macro button. The macro buttons (the input selector buttons, [A] and [B] buttons, SYSTEM POWER and STANDBY) are factory set with macro programs. You can also program your own macros (see page 46).

Press one of the macro buttons



Automatically transmits signals of each button sequentially



(CD area)

Macro buttons	First	Second	Third
PHONO		PHONO	—
V-AUX		V-AUX	—
TUNER		TUNER (*4)	—
MD/TAPE		MD/TAPE	PLAY (MD/TAPE area) (*3)
CD-R		CD-R	PLAY (CD-R area) (*3)
CD		CD	PLAY (CD area) (*3)
D-TV/LD		D-TV/LD	—
CBL/SAT	STANDBY (*1)	CBL/SAT	—
VCR 1		VCR 1	PLAY (VCR 1 area) (*3)
VCR2/DVR		VCR2/DVR	PLAY (VCR 2/DVR area) (*3)
DVD		DVD	PLAY (DVD area) (*3)
[A]		—	—
[B]		—	—
SYSTEM POWER		POWER (D-TV/LD area) (*2)	—
STANDBY	SYSTEM POWER	—	—

ADVANCED
OPERATION

- *1 In order to turn on some components (including YAMAHA components) connected to this unit, connect those components to the AC OUTLET(S) on the rear panel. (Power control may not be synchronized with this unit depending on the component. For details, please refer to the operation instruction for the connected component.)
- *2 If the macro you select includes power control functions, the component may be turned off if it is already on when you press the macro button. For example, if your TV is on and you press the SYSTEM POWER macro button, the TV is turned off.
- *3 Playback can be started with any YAMAHA remote control-compatible MD recorders, CD players, CD recorders, DVD players, and LD players. When using macros to operate other components, it is either necessary to program the PLAY button on the control area of that component (see page 44) or to set up a manufacturer code (see page 43).
- *4 When TUNER is selected as the input source, this unit receives the last station when this unit is set in the standby mode.

English

4 Press MACRO again when the operation sequence you want to program is complete.



Note

- “ERROR” appears in the display window under the following circumstances:
 - when pressing more than one button at once;
 - when MACRO ON/OFF is switched to another position.

Memory back-up

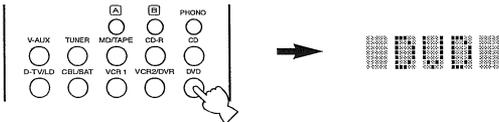
If the remote control is without batteries for more than 3 minutes, or if exhausted batteries remain in the remote control, the contents of the memory may be cleared. When the memory is cleared, insert new batteries, set up the manufacturer code and program any acquired functions that may have been cleared.

Changing the Source Name in the Display Window

You can change the name that appears in the display window on the remote control if you want to use the different name from the original input selector button names. This is useful when different component is set in the input selector button.

1 Press an input selector button, [A] or [B] to select the source component you want to rename.

The selected component name appears in the display window.

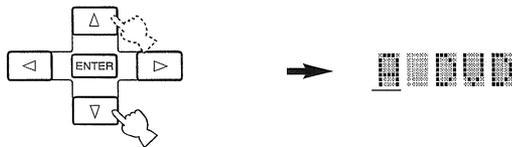


2 Press RE-NAME by using a ballpoint pen or similar object.

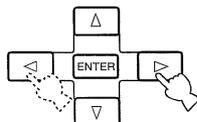


3 Press Δ / ∇ to select and enter a character.

Pressing ∇ changes the character in the following order: A to Z, a to z, 0 to 9, space, - (hyphen) and / (slash). (Pressing Δ goes in the reverse order.)



4 Press \triangleleft / \triangleright to move the cursor to the next position.



- If you continuously want to rename another source component, press ENTER and repeat steps 1, 3 and 4.

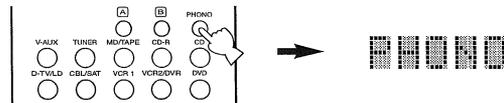
5 Press RE-NAME again to exit from the renaming mode.



Clearing Learned Functions, Macros, Renamed Source Names, and Setup Manufacturer Codes

1 Press an input selector button, [A] or [B] to select the source component you want to clear the function, Macros, names or manufacturer codes.

The selected component name appears in the display window.



2 Press CLEAR by using a ballpoint pen or similar object.



Note

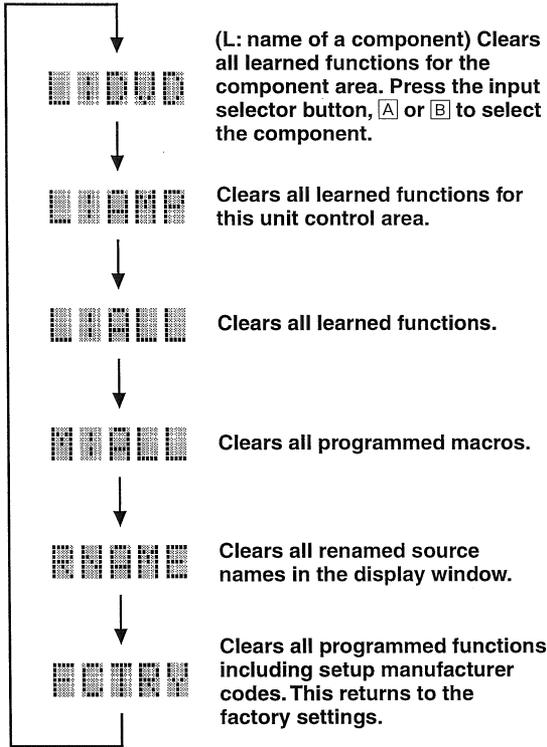
- If you do not press any button within 30 seconds during steps 2 and 3, the clearing process is canceled. If this happen, start over from step 1.

ADVANCED
OPERATION

English

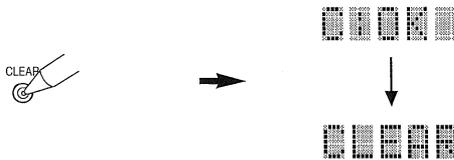
3 Press Δ / ∇ to select the clear mode.

The mode is shown in the display window in the following order:



4 Press and hold CLEAR again for about 3 seconds.

“C:OK” appears in the display window.



Note

- “C:NG” appears in the display window if the operation is unsuccessful. In this case, start over from step 2.

5 Press CLEAR to exit from the clearing mode.

Once you have cleared a learned function or macro for a button, the button reverts to the factory setting.



Note

- “ERROR” appears in the display window under the following circumstances:
 - when pressing a button other than the cursor and ENTER;
 - when pressing more than one button at once;
 - when MACRO ON/OFF, 10KEY/DSP or PARAMETER/SET MENU is switched to another position.

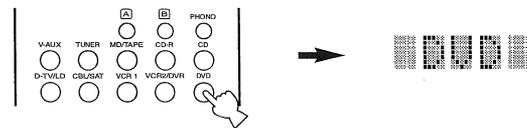
Clearing a Learned Function or Macro

You can clear the function learned in a certain programmable button in each area.

To clear a learned function

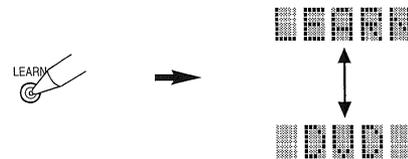
1 Press an input selector button, [A] or [B] to select the source component you want to clear the function.

The selected component name appears in the display window.



2 Press LEARN by using a ballpoint pen or similar object.

“LEARN” and the selected component name appear alternately in the display window.



Note

- If you do not press any button within 30 seconds during step 3, the clearing process is canceled. If this happens, start over from step 2.

3 Press the button that you want to clear for 3 seconds as pressing CLEAR by using a ballpoint pen or similar object.

“C:OK” appears in the display window.



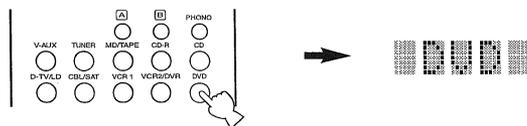
4 Press LEARN again to exit from the learning mode.



To clear the macro function

1 Press an input selector button, [A] or [B] to select the source component for which you want to clear the function.

The selected component name appears in the display window.

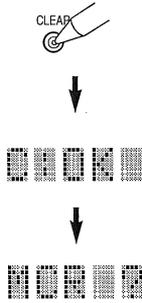


2 Press **MACRO** to clear a programmed macro by using a ballpoint pen or similar object.



3 Press and hold **CLEAR** by using a ballpoint pen or similar object, and at the same time press the button for which you want to clear the macro for about 3 seconds.

“C:OK” appears in the display window.



- You can clear other learned functions and macros at this time by holding down CLEAR again and pressing the other buttons for which those learned functions or macros have been programmed.

Note

- “C:NG” appears in the display window if the operation is unsuccessful. In this case, try step 3 again.

4 Press **MACRO** again to exit from the clearing mode.

Once you have cleared a learned function or macro for a button, the button reverts to the factory setting.



SOURCE SELECT Δ / ∇

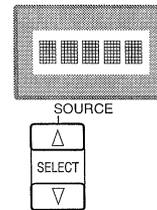
You can control another component independently from the input you have selected by pressing an input selector button.

Press **SOURCE SELECT** Δ / ∇ to choose the component and set the remote control to be used for it.

The display window will show one of the following: (when pressing ∇) OPTN (option), Δ , \square , PHONO, V-AUX, TUNER, MD, CD-R, CD, TV/LD (TV or digital TV/LD), CBSAT (cable TV/satellite tuner), VCR 1, VCR 2, DVD.



- Pressing Δ shows the same in the reverse order, but you cannot select OPTN.

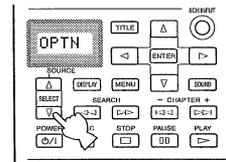


OPTN (option) area

OPTN is an extra component control area that can be programmed with other remote control functions.

Note

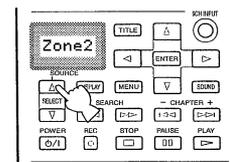
- You cannot set up the manufacturer code in this area. See page 44 for the programming procedure.



Pressing ∇ always selects OPTN first

Zone 2 feature

When you make up a second audio-video room with this unit's Zone 2 feature, you must set “Zone2” as the amplifier library in the remote control first. Selecting “Zone2” by pressing Δ sets the remote control to the Zone 2 mode. See pages 68 and 69 for details.



Pressing Δ selects “Zone2” first

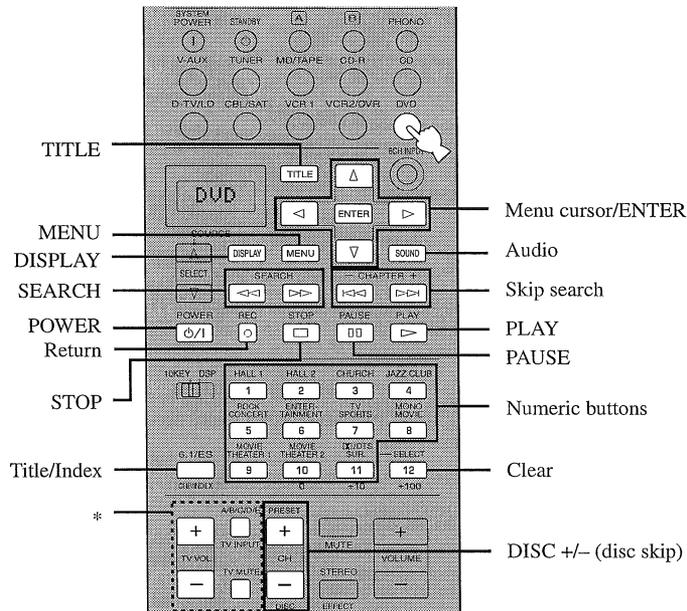
ADVANCED OPERATION

English

Each Component Control Area

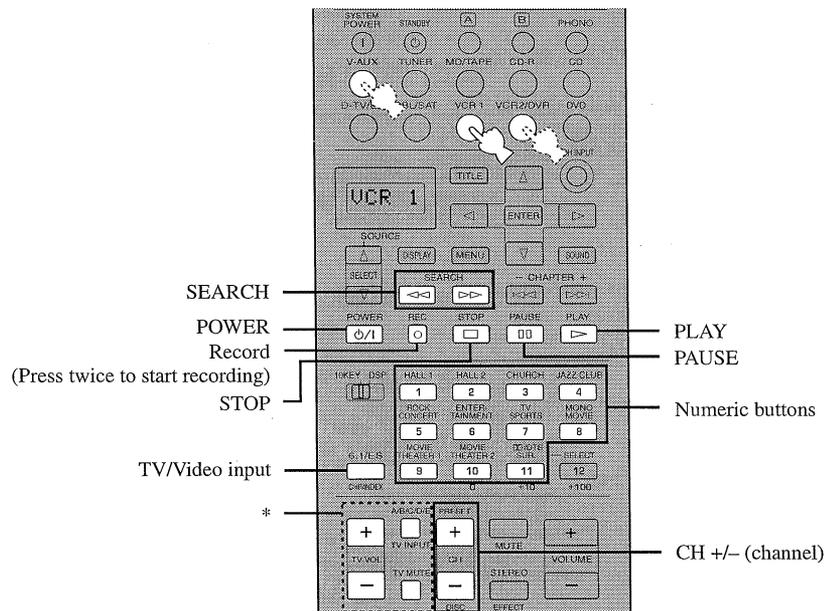
The general operational buttons are shown for each area. Some of them may not function depending on the component you have. After setting the manufacturer code, press an input selector button, **[A]** / **[B]**, or SELECT **Δ** / **∇** to select a component you want to control.

■ Operating a DVD player (DVD area)



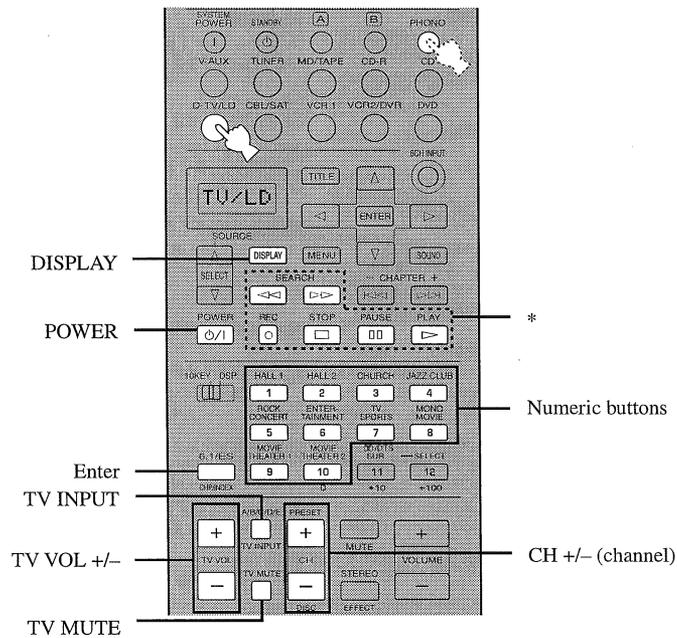
* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in D-TV/LD or PHONO. When the manufacturer code for your TV is set up in the both D-TV/LD and PHONO areas, priority is given to the signal in the D-TV/LD area.

■ Operating a VCR (VCR 1 and VCR 2/DVR areas)



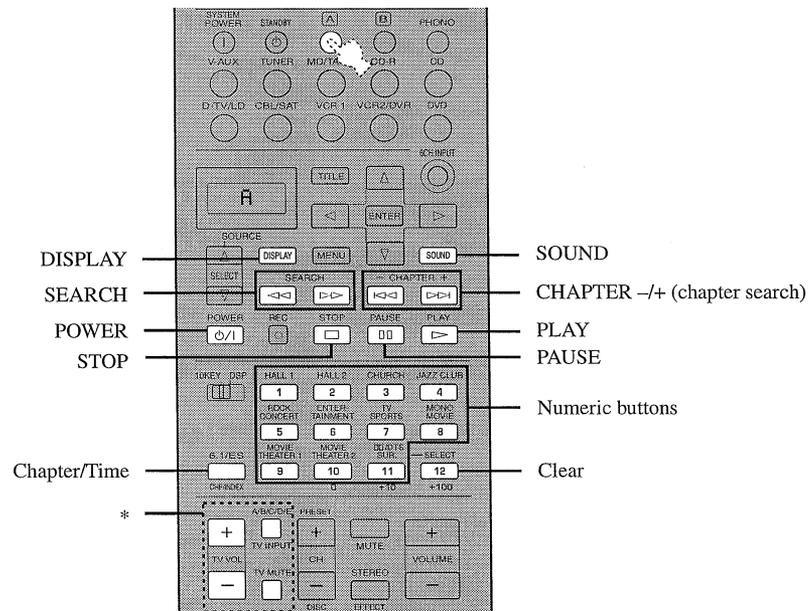
* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in D-TV/LD or PHONO. When the manufacturer code for your TV is set up in the both D-TV/LD and PHONO areas, priority is given to the signal in the D-TV/LD area.

■ Operating a TV/digital TV (D-TV/LD area) or a cable TV/satellite TV (CBL/SAT area)



* SEARCH, REC, STOP, PAUSE and PLAY function to operate your VCR without switching the input to VCR 1 if the manufacturer code is set in VCR 1.

■ Operating an LD player (D-TV/LD area)



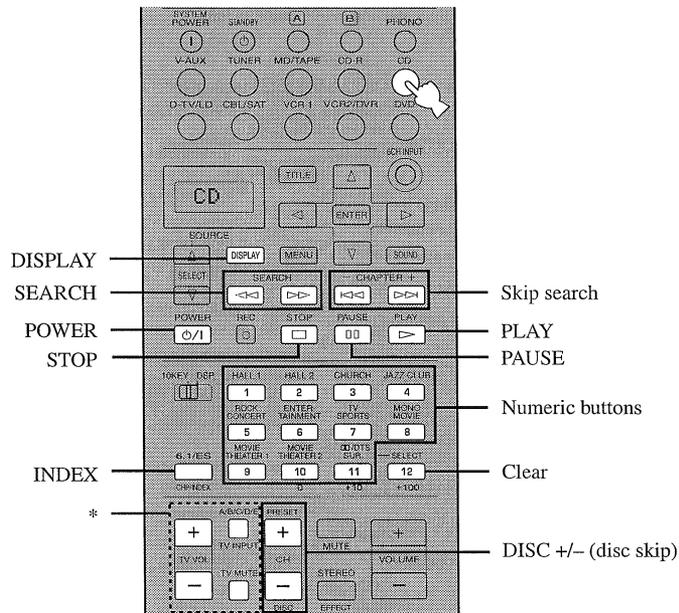
Set the manufacture code for your LD player following the setting procedure described on page 43 because TV is factory-set for this input selector button.

* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in PHONO.

ADVANCED
OPERATION

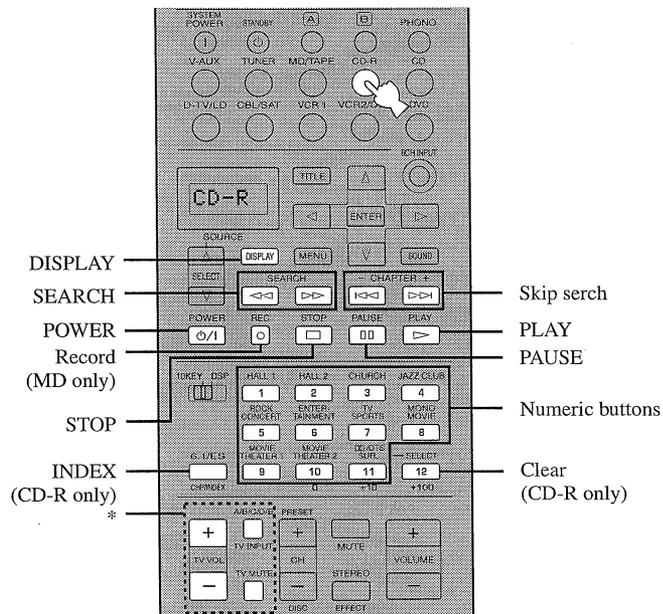
English

■ Operating a CD player (CD area)



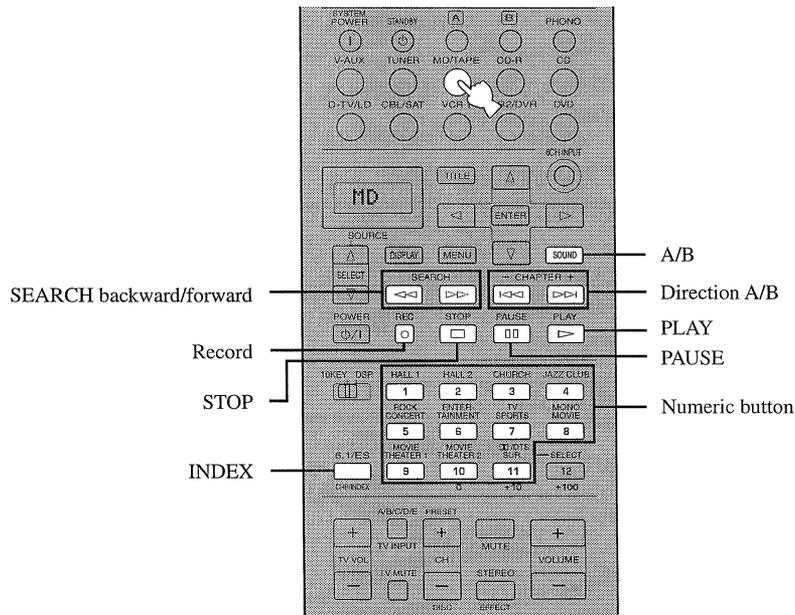
* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in D-TV/LD or PHONO. When the manufacturer code for your TV is set up in the both D-TV/LD and PHONO areas, priority is given to the signal in the D-TV/LD area.

■ Operating a CD recorder (CD-R area) or an MD recorder (MD/TAPE area)



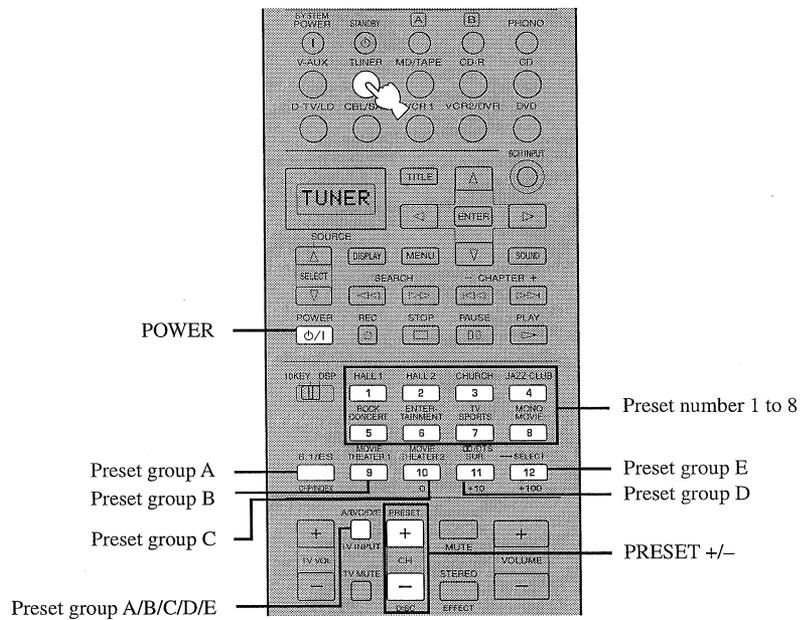
* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in D-TV/LD or PHONO. When the manufacturer code for your TV is set up in the both D-TV/LD and PHONO areas, priority is given to the signal in the D-TV/LD area.

■ Operating a tape deck (MD/TAPE area)



* TV VOL +/-, TV INPUT, and TV MUTE function to operate your TV without switching the input if the manufacturer code is set in D-TV/LD or PHONO. When the manufacturer code for your TV is set up in the both D-TV/LD and PHONO areas, priority is given to the signal in the D-TV/LD area.

■ Operating a tuner (TUNER area)



ADVANCED
OPERATION

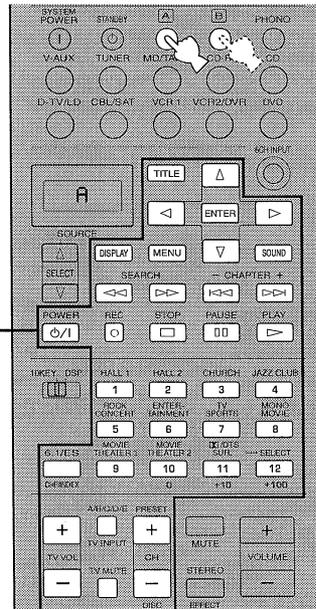
English

■ Operating the component set in [A] or [B]

These buttons are not input selector buttons but simply provide the space for an extra component to control with this unit's remote control without making connection to this unit. The shaded area shown below can be used for the component set in [A] and [B], and the function for each button differs depending on the component.

YAMAHA LD player is factory-set in [A] and satellite tuner in [B]. However if you want to set other component, set the manufacturer code for the component you want to set in the [A] / [B] button following the manufacturer code setting procedure described on page 43.

The functions of these buttons in the component control area differ for the component you set in [A] or [B].



ZONE 2

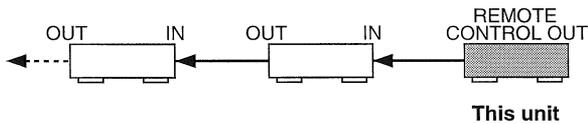
You can make up a multi-room audio-video system with this unit. This feature enables you to set this unit to reproduce separate input sources in the main room and second room (Zone 2) with the supplied remote control in the second room.

Only analog signals are sent to the second room. For any source you want to listen to in the second room, you must connect the analog output jack from the source to the corresponding analog input jack on this unit.

Zone 2 Connections

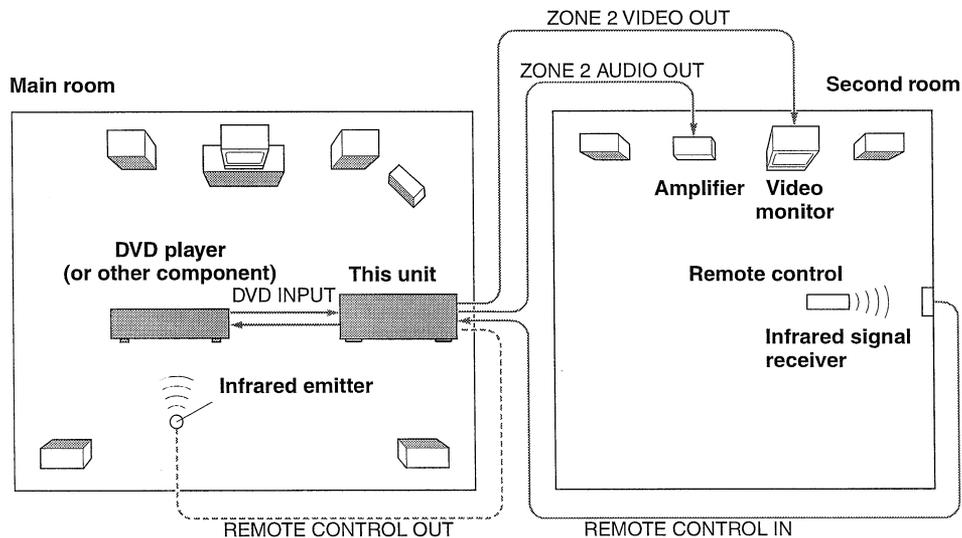
To use the multi-room functions of this unit, you need the following additional equipment:

- An infrared signal receiver in the second room
- An infrared emitter in the main room
This emitter transmits the infrared signals from the remote control in the second room to the main room (for example, to a CD player or LD player).
- An amplifier and speakers for the second room
- A video monitor for the second room



- Since there are so many ways to connect and use this unit in a multi-room installation, we recommend that you consult with the nearest authorized YAMAHA dealer or service center for the Zone 2 connections which will best meet your requirements.
- Some YAMAHA models are able to connect directly to the REMOTE CONTROL OUT jack of this unit. If you own these products, you may not need to use an infrared emitter. Up to 6 YAMAHA components can be connected as shown.

■ Example of a system configuration and connections



Notes

- When not using the main room, turn down the volume of this unit in the main room. Adjust the Zone 2 volume with the control on the amplifier in the second room.
- DO NOT USE the Zone 2 feature for CDs encoded with DTS to avoid unexpected noise.

Special considerations when using DTS software

The DTS signal is a digital bitstream. Therefore, if you attempt to send the DTS signal to the second room, you will only be able to hear the digital noise sound that could damage your speakers.

Due to this characteristic of DTS encoded discs, the following considerations and adjustments need to be made.

For LDs or DVDs encoded with DTS

Only 2-channel analog audio signals may be sent to the second room, as follows:

- LDs
Set your LD player's left and right outputs to the analog soundtrack.
- DVDs
Use the disc menu to set the DVD player's mixed 2-channel left and right audio outputs to the PCM or Dolby Digital soundtrack.

For CDs encoded with DTS

DO NOT USE the Zone 2 feature for CDs encoded with DTS to avoid unexpected noise.

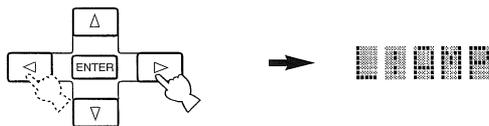
Remote Control in Zone 2

In the second room (Zone 2), the supplied remote control can be used for the Zone 2 remote control. You can select the input source and control the component which is located in the main room directly from the second room regardless of the listening condition in the main room.

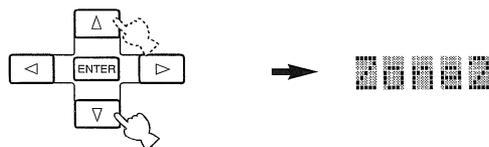
Before starting the following procedure, set REC OUT/ZONE 2 on the front panel to SOURCE/REMOTE.

1 Repeat steps 1 and 2 of the procedure in "Setting the Manufacturer Code" on page 43.

2 Press \triangleleft / \triangleright to select "L:AMP".



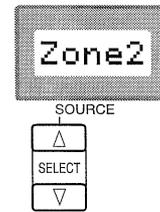
3 Press \triangle / ∇ to select "Zone2".



4 Press LEARN to complete the Zone 2 setup.

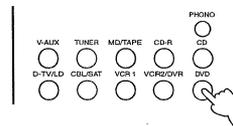


5 Press SOURCE SELECT \triangle to display "Zone2" in the display window.

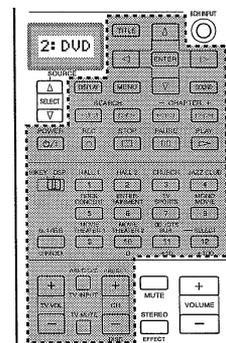


6 Press an input selector button to select the input source you want to listen to in the second room.

The display window shows "2: name of selected input" if the remote control is in the Zone 2 mode.



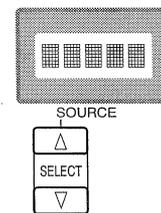
7 You can control the component by using the component control area buttons.



Note

- Adjust the Zone 2 volume with the control on the amplifier in the second room.

8 Press SOURCE SELECT \triangle / ∇ to exit from the Zone 2 mode.



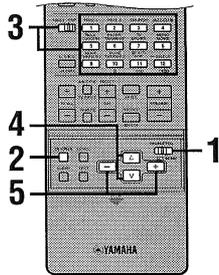
Changing Parameter Settings

You can enjoy good quality sound with the factory-set parameters. Although you do not have to change the initial settings, you can change some of the parameters to better suit the input source or your listening room.

Adjustments should be made with the remote control.



- We recommended that you edit the parameter while using a video monitor. It is easier to see the video monitor than it is to see the front panel display.



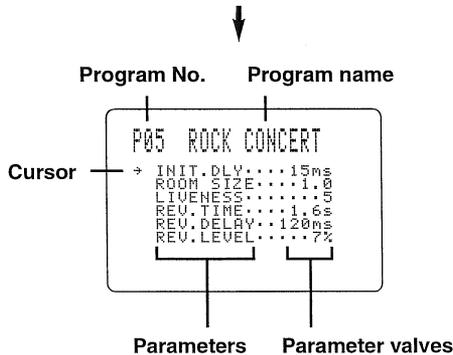
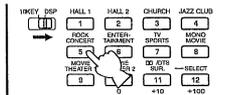
- 1 Set **PARAMETER/SET MENU** to **PARAMETER**.



- 2 Turn on the video monitor and press **ON SCREEN** repeatedly to select the full display mode.

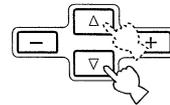


- 3 Select a DSP program you want to adjust.

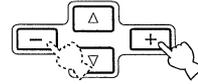


Example of the parameter setting display

- 4 Press Δ / ∇ to select the parameter.



- 5 Press **-/+** to change the parameter value.



- When you set the parameter to a value other than the factory-set value, an asterisk mark (*) appears by the parameter name on the video monitor.

- 6 Repeat steps 3 to 5 above as necessary to change other program parameters.

Memory back-up

The memory back-up circuit prevents the stored data from being lost even if this unit is set in the standby mode, the power cord is disconnected from the AC outlet, or the power supply is temporarily cut due to power failure. However, if the power is cut for more than one week, the parameter value you edited will return to the factory setting. If so, edit the parameter value again.

Resetting a Parameter to the Factory-set Value

■ To reset some of the parameters to the factory-set values

Select the parameter you want to reset. Then press and hold **-/+** until the value temporarily stops at the factory-set value. The asterisk mark (*) by the parameter name disappears on the video monitor.

■ To reset all of the parameters to the factory-set values

Use "9 PARAM. INT" on the SET MENU to reset all of the parameter values of all DSP programs within the selected group to the factory-set values (see page 63). This operation resets all of the parameter values of all DSP programs within that group to the factory-set values.

Notes

- The available parameters may be displayed on more than one OSD page for some of the programs. To scroll through pages, press Δ / ∇ .
- You cannot change parameter values when "14 MEMORY GUARD" on the SET MENU is set to ON. If you want to change the parameter values, set "14 MEMORY GUARD" to OFF (see page 65).