

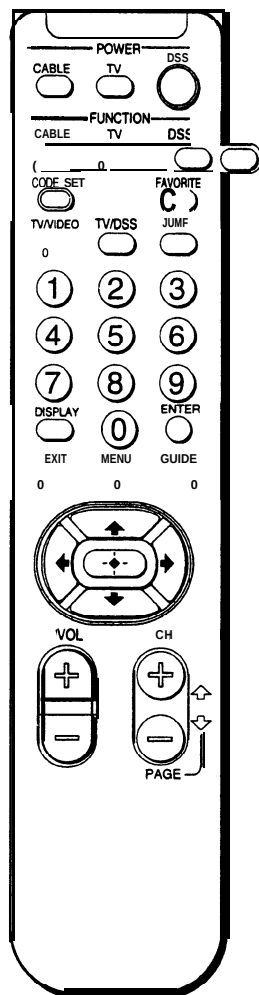
Using the Remote Control

After you've installed the batteries and programmed the remote control, use these procedures to operate your system components:

- 1 Select the component that you want to use: To operate a cable box, TV, or the DSS receiver, press the corresponding FUNCTION button.
- 2 Aim the remote control at the component.
- 3 Press the POWER button of the component to turn it on and off.

To control other functions of the component, see the table that follows.

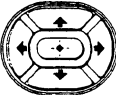
Remote Control Button Descriptions



Note

Buttons described in the following table can operate components other than the DSS receiver only if you've programmed the remote and the component supports the function described. See page 70 for instructions on programming the DSS remote.

Button	Operates	Description
POWER	CABLE	Turns the cable box on and off.
	TV	Turns the TV on and off.
	DSS	Turns the DSS receiver on and off.
FUNCTION	CABLE	Puts the remote in cable mode. In cable mode, the remote operates your cable box.
	TV	Puts the remote in TV mode. In TV mode, the remote operates your TV.
	DSS	Puts the remote in DSS receiver mode. In DSS mode, the remote operates your DSS receiver.
CODE SET	DSS	Used for programming the remote to operate your TV or cable box.
FAVORITE	DSS	Brings up the Favorite Station Guide, if you've created one. When pressed repeatedly, cycles through all the Favorite Station Guides that have been created.
TV / VIDEO	TV	Switches the input of the TV.
TV / DSS	DSS	Switches the output of the DSS receiver to TV (normal TV programs), if you've connected a TV cable or antenna, or to DSS programs.
JUMP	DSS TV Cable	Tunes to the last station you were tuned to.
0-9	DSS TV Cable	Specifies the station number. DSS: In menus, selects the menu item with the corresponding number. Also, in some screens, used to enter numerical values (such as a spending limit or passcode).

Button	Operates	Description
DISPLAY	DSS TV	Brings up (or removes) the Program Banner (DSS) or other display (TV).
ENTER	DSS TV Cable box	Used with 0-9 buttons to change stations without any delay in tuning.
EXIT	DSS TV	Clears all on-screen displays, including program guides, menus, etc. If you press EXIT before you complete your selections, the previous selections are restored.
MENU	DSS TV	Brings up the Main Menu (Sony-brand TVs only.)
GUIDE	DSS	Brings up the Master Guide. If you're already in a program guide, pressing GUIDE repeatedly brings up future time slots in the guide.
	DSS TV	The arrow buttons highlight items in the on-screen displays (program guides, menus, etc.). The  button selects highlighted items. When pressed during normal DSS-viewing, the  button brings up the Station Index (unless a message appears).
VOL+/-	TV	Raises and lowers the volume.
CH+/- (PAGE  / )	DSS TV	Moves to the next (+) or previous (-) station during normal viewing. In DSS program guides and some setup screens, these buttons page through the on-screen displays.

Programmable Codes

TV Codes

Manufacturer	Code
Sony	101
Admiral (M. Wards)	102'114,109
ABC	112
Bell & Howell (M. Wards)	114'109,138
Brocsonic	103,112
Craig	122, 123, 120, 121
Croslex	111
Curtis Mathis	103, 119, 123
Daewoo	135, 136, 103
Daytron	113
Emerson	122, 113, 120, 121, 123, 103, 115
Fisher	125
General Electric	102, 118, 103, 107
Goldstar	103, 113, 112, 130
Hitachi	131, 113, 103, 132
JC Penny	103, 102, 130, 107
JVC	128,129
KTV	133, 113, 103, 123, 134
LX1 (Sears)	102,103 111, 125, 119, 112
Magnavox	111, 112, 113, 107
Mitsubishi/MGA	124, 103, 112
NEC	103,112
Panasonic	118, 116, 117, 107
Philco	111, 118, 109
Philips	111
Pioneer	137'118,119
Portland	103,108
Quasar	110,107
Radio Shack	102, 112, 124, 123
RCA/Proscan	102, 103, 104, 105, 106, 107, 108
Samsung	126, 112, 113, 103
Sanyo	125
Scott	123,112

Manufacturer	Code
Sharp	114, 113, 115
Signature 2000 (M. Wards)	114,109
Sylvania	111, 112, 108
Symphonic	123,139
Toshiba	119,114
Videch	131'103,112
Wards	113'103'115,112
Zenith	108,110

Cable Box Codes

Manufacturer	Code
Hamlin/Regal	222, 223, 224, 225, 228
Jerrold/G.I.	201, 202, 203, 204, 205, 206, 207 208,218
Oak	227, 228, 229
Panasonic	219, 220, 221
Pioneer	214,215
Scientific Atlanta	209, 210, 211
Tocom	216,217

Programming the Remote

The DSS receiver's remote control is preset at the factory to operate Sony brand TVs. If you have a TV other than Sony brand, or you have a cable box that you want to control with the DSS receiver's remote, use the following procedures to program the remote to control these components.

Note

Your components must have *infrared (IR)* remote control capability in order to be used with the DSS receiver's remote.

To program the DSS receiver's remote:

- 1 Manually turn on the component that you want to program.
- 2 Turn to "Programmable Codes" on page 71, and find the **three-digit** code number for your component. If more than one code number is listed, use the number listed first to complete the following procedures.
- 3 Press the CODE SET button.
- 4 Press the FUNCTION button (CABLE or TV) for the component you're setting up.
- 5 Enter the three-digit code number.
- 6 Press the ENTER button.

You must perform step 4 within 10 seconds of step 3, or you must start again from step 3.

You must perform step 5 within 10 seconds of step 4, or you must start again from step 3. To cancel the operation, press the ENTER button.

To Check if the Code Number Works

Use the following procedure to make sure the code you've entered works:

- 1 Aim the DSS receiver's remote at the component and press the POWER button that corresponds to that component.
- 2 If the component responds, try the CH+ and CH- buttons. If the component responds, you're done. Use the space below to record the code numbers for your components.

--	--	--

TV Code

--	--	--

Cable Box Code

If the code doesn't work:

- 3 Try programming the remote using the other codes listed for your component.
- ☐ If you cannot get your component to respond to the DSS receiver's remote — even after trying all the code numbers for your component — your component may not be compatible with the DSS receiver's remote. If this happens, you must use your component's own remote to operate it.