

Operating Instructions Mode d'emploi (au verso)

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English

Setting Up the Remote Commander

About Presetting the Commander
The Commander is preset at the factory to operate Sony brand components.
If you are using the Commander with a Sony component, you will not need to preset the Commander before you start using it.

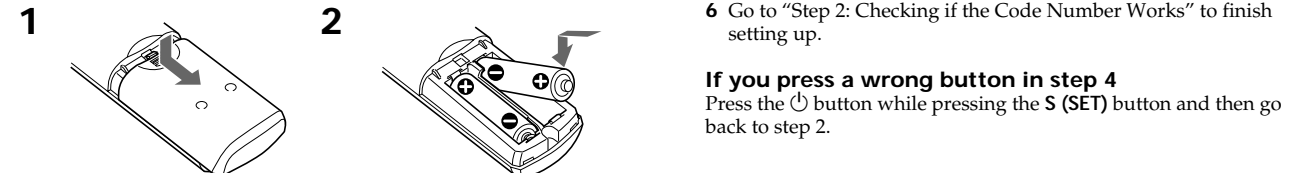
To set up the Commander to use with other (non-Sony) manufacturers' components, or to use with a component that is not preset at the factory, you will need to follow the instructions in this manual to preset the Commander with the correct code number for your component(s).

Table with 3 columns: Component that can be preset, Button, Factory setting. Rows include TV, VCR, SAT, DVD, AMP, CD, and TAPE.

Notes
• The Commander can be set up to operate only one component per button - unless their code numbers happen to be the same.
• You may not be able to operate even a Sony brand component with the factory presetting.

Installing the Batteries
Before replacing the batteries, have new ones ready beforehand.

Slide open the battery compartment and insert two size AA (R6) batteries (not supplied).
Be sure to line up the + and - on the batteries with the + and - on the battery compartment.



When to replace the batteries
Under normal conditions, batteries will last up to six months. If the Commander does not operate properly, the batteries might be worn out.

Notes
• Replace both batteries with new ones.
• Do not take more than 3 minutes to replace the batteries; otherwise, your code number settings will be erased.

Step 2: Checking if the Code Number Works
1 Turn on the component you want to set up.
2 Aim the Remote Commander at the component and press a button to check if that button works.
3 Check that the other buttons of the Commander are operating the corresponding functions of the component.
You can write down the code number on the label inside the battery compartment lid.

If the Commander Does not Seem to be Working...
• First, try repeating these setup procedures using the other codes listed for your component.
• If after trying all the codes listed for your component you still cannot get the Commander to work properly, try the search method described in "Searching for the Correct Code."

Searching for the Correct Code
If you have tried all the code numbers listed for your component and you still cannot get the Commander to work (or if your component is not listed in the "Component Code Numbers" table), try these steps.

Before starting the Search function
Set each component to the following status to enable the Search function.
TV, AMP: power-on
CD, MD, TAPE, DAT: power-on with a playback source (disc, cassette tape, etc.)

Step 1: Entering the Code Number
1 See the supplied "Component Code Numbers" table, and find the three-digit code number for the desired component.
2 While pressing the S (SET) button, press the button of the component that you want to set up.

Diagram showing button sequences for steps 2 and 3 of entering the code number, including symbols for TV, VCR, SAT, DVD, AMP, CD, and TAPE.

10 8 6 Your Code Number
4 Enter the component's code number.
5 When the correct code is found, press the button to store the code number in the Commander's memory.

6 Check that the Commander is operating the other functions of your component by pressing the corresponding buttons on the Commander. If they seem to be working properly, you are done setting up the Commander.

If the component does not operate properly, repeat steps 1 to 5 and search for another code.
If you still cannot get the Commander to work properly, see "Troubleshooting."

Note
Be sure to proceed to each next step in the above procedure within 10 seconds; otherwise setting mode will be canceled.

Changing the Component Type on the VCR, SAT, AMP, CD, TAPE, and DVD buttons
At the factory, "VCR" is assigned to the VCR button, "satellite tuner" to the SAT button, "amplifier" to the AMP button, "CD player" to the CD button, "tape deck" to the TAPE button and "DVD player" to the DVD button.
1 While pressing the S (SET) button, press the button.
2 Press the VCR, SAT, AMP, CD, TAPE, or DVD button.
3 Press and release the stop button.

4 Press and release one of the following buttons:
• assign a VCR
• assign a satellite tuner
• assign an amplifier
• assign a CD
• assign a tape deck
• assign an MD deck or a DAT deck
• assign a TV
• assign a DVD
5 Press and release the button.
6 Enter the component's code number by following steps 2 to 6 of "Entering the Code Number," or steps 1 to 6 of "Searching for the Correct Code."

Controlling the Volume of Video Components Connected to an Audio System

The Commander is factory preset based on the assumption that you hear the sound of your video components from your TV's speakers, and that you hear the sound of your audio components from the loudspeakers connected to your amplifier (or receiver).

Table with 2 columns: Button, Controls the volume of. Rows include TV, VCR, SAT, DVD, AMP, and CD/TAPE.

* If you assign an audio component on the VCR, SAT, CD, TAPE or DVD button, you can control the volume of the amplifier on the AMP button. If you assign video components on these buttons, you can control the volume of the TV.

Thus you can control the volume of your TV or amplifier while operating a video or audio component without first having to press the TV or AMP button.

Setting a channel with a single button (Channel macro function)
You can program the Channel Macro function on any of the buttons listed below (macro keys).
For example, instead of pressing 1, 2, and then ENT button to change the TV channel, you can perform these operations by pressing only the button.

The macro keys are:
• Left arrow, Right arrow, II, and REC.
(During "TV" or "satellite tuner" operations only.)
The series of operations that can be programmed must consist of two to four sequential pressings of the 1 to 9 buttons or ENT button.

Note
The Channel Macro function may not work correctly for some components.

Changing the Factory Setting for the Volume Control
1 While pressing the S (SET) button, press the button.
2 Press the AMP button.
3 Press the button.
4 Press the button.
The volume control setting is changed to "amplifier." You can control the volume of the amplifier of the AMP button while selecting any component.

Notes
• Even if you try to program more than four operations and press the corresponding buttons in step 2 above, only the first four buttons that were pressed will be programmed.
• If you try to program only one operation on a macro key, the setting operation will be rejected.
• You can program the Channel Macro function for up to three components only.

To reset to factory preset volume control
In step 3 above, press instead.

Operating a Component
1 Press the button of the desired component on the Commander.
2 Point the Commander directly at the component.
3 Press the button for the function you want to use.

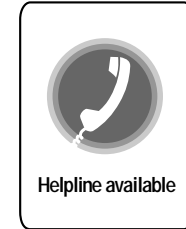
Notes
Be sure to wait for about three seconds in step 2 above. While you are holding down the macro key and waiting, the programmed signals are transmitted; therefore, if you are aiming the Commander at your component, the programmed operations may be performed before you go on with the procedure.

Troubleshooting

If you have problems setting up or using the Commander:
• When setting up the Commander, carefully go through the procedures described in "Setting the Code." If the code that is listed first for your component does not work, try other codes for that component in the order in which they are listed.
• Make sure the batteries you are using are not worn out, and that they are inserted correctly.

Customer Service

If you have any questions or problems concerning the Remote Commander that are not covered in this manual, please call the customer remote helpline. The number is mentioned in the warranty card.



Operating a satellite tuner
2 To change the programme.
3 To select double-digit numbers.
4 To change the input mode (H/V).
8 To move the cursor upward, downward, to the right or left.
13 To select a number between 20 and 29.
14 PROG+: Programme up.
15 PROG-: Programme down.

Operating a DVD
2 Number buttons: To set items selected from the screen.
4 To change the sound.
6 To show the current play status on the screen.
10 To record, press while pressing REC.
13 To enter the setting. To set items selected from the screen.
14 PROG+: To proceed to the next location or song.
15 PROG-: To proceed to the previous location or song.

Operating a tape deck
3, 10, 18 and 20 Tape operation buttons.
ENT: To reverse.
4: To play.
5: To rewind.
6: To fast-forward.
7: To stop.

Operating an amplifier (or receiver)
2 To select the input source:
14 PROG+: Presetting frequency up.
15 PROG-: Tuning frequency up.
16 To change bands (FM/AM).
17, 18 and 20 Work as 1, 2, 3, 4, II, 5 buttons of the CD. (When A/CD is set up on the CD button.)

Operating a CD
2 To select the track number.
3 To select numbers 10 and above.
10 To record, press while pressing REC.
13 To enter a setting.
14 PROG+: To select the next track.
15 PROG-: To select the previous track.

Operating an MD deck
2 To select the track number.
3 To select numbers 10 and above.
6 To change the display mode or turn the display on/off.
10 To record, press while pressing REC.
13 To enter the setting.
14 PROG+: To select the next track.
15 PROG-: To select the previous track.

Operating a DAT deck
2 To select the track number.
3 To select numbers 10 and above.
6 To change the display mode or turn the display on/off.
10 To record, press while pressing REC.
13 To enter the setting.
14 PROG+: To select the next track.
15 PROG-: To select the previous track.

Specifications
Operable distance: Approx. 7 m (23 ft) (varies depending on the component of each manufacturer)
Power requirements: Two size AA (R6) batteries (not supplied)
Battery life: Approx. 6 months (varies depending on frequency of use)
Dimensions: Approx. 55 x 200 x 32 mm (w/h/d) (2 1/4 x 7 7/8 x 1 1/8 in.)
Mass: Approx. 95 g (3.4 oz.) (not including batteries)

Design and specifications are subject to change without notice.

The validity of the CE marking is restricted to only those countries where it is legally enforced, mainly in the countries EEA (European Economic Area).

