



UNIVERSAL REMOTE

Controls up to 4 devices; TV, Cable, DVD, VCR and more

Notes:
• To program the DVD-VCR key to control a VCR, see below
• To program the DVR-AUX key to control a component other than a DVR...

- 1. While holding down the component key, consult the Code Lists for the four codes you entered and make a note of them in the boxes below...
2. To confirm that the component key is programmed with the correct code for maximum functionality, test the component...

Manual Code Search and Entry

When your component's brand isn't listed in the Code Lists, or if you have tried all of the codes for your brand and the remote does not operate your component, try one of the Code Search methods below...

Code Retrieval

Once you've programmed the remote to control your component, you may want to record the codes for future reference. You can use the Direct Code Entry method...
1. Press and hold the component key (TV, SAT-DTC, DVD/VCR, DVR/AUX) whose code you wish to retrieve...

Using the Remote to Control Your Components

Because this remote controls more than one component, you must change the mode in order to operate your DVD, VCR, DVR or auxiliary component, satellite receiver, or cable box...

Table with columns for TV, VCR, DVD, DVR, and AUX codes. Includes codes for brands like Philips, Sharp, Samsung, etc.

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Universal Remote Control Owner's Manual (partie posterior)
Congratulations on your purchase of this universal remote. This universal remote controls up to four electronic components...

Battery Installation and Information
Your universal remote requires two AAA alkaline batteries (batteries may or may not be included, depending on model).

Press and release the POWER key repeatedly until your component turns off. Each time you press the POWER key, the LED blinks and the next code in the list is sent...

Repeat step 4 until you have retrieved all four numbers in the code list. After the fourth number is retrieved, the LED blinks briefly, then turns off.

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Accessing Component Menus and Guides
Today's advanced components use on-screen menus and guide systems to help you navigate through all their features and options...

Press the component key (TV, SAT-DTC, DVD/VCR, DVR/AUX) whose code you wish to retrieve. The LED turns on and remains on. Keep holding down the component key...

Repeat step 4 until you have retrieved all four numbers in the code list. After the fourth number is retrieved, the LED blinks briefly, then turns off.

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Troubleshooting
Problem: The remote does not operate your component.
You must put the remote in the correct mode by pressing the corresponding component key (TV, SAT-DTC, DVD/VCR, DVR/AUX) so the remote knows which component you want to operate...

Problem: The remote doesn't perform commands properly.
Remove any obstacles between the remote and the component. Make sure to aim the remote at the IR sensor on the component...

Problem: The remote can't be programmed to operate your component.
If you are testing the remote after you have entered the code, you may be too far away from the component or at a wrong angle...

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Testing the Code for Maximum Functionality
Different remote control codes can provide different levels of functionality. To confirm that the component key is programmed with the correct code for maximum functionality, follow the steps below...

Press and release the POWER key repeatedly until your component turns off. Each time you press the POWER key, the LED blinks and the next code in the list is sent...

Repeat the Manual Code Search and Entry Method from step 1. Each time a code turns on the component on or off, you have found a code that operates the remote and needs to be tested for maximum functionality...

Repeat step 4 until you have retrieved all four numbers in the code list. After the fourth number is retrieved, the LED blinks briefly, then turns off.

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Brand Code Search and Entry
The Auto Code Search and Entry Method searches the remote's memory for codes in the Code Lists for the code that operates your component...

Press and release the POWER key repeatedly until your component turns off. Each time you press the POWER key, the LED blinks and the next code in the list is sent...

Repeat the Manual Code Search and Entry Method from step 1. Each time a code turns on the component on or off, you have found a code that operates the remote and needs to be tested for maximum functionality...

Repeat step 4 until you have retrieved all four numbers in the code list. After the fourth number is retrieved, the LED blinks briefly, then turns off.

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