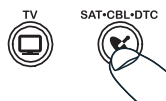


- Press and hold the **CODE SEARCH** key until the indicator light turns on.

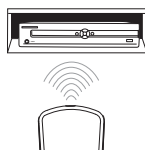


- Press the component key you want to program—**TV** or **SAT-CBL-DTC**. The indicator light blinks once and remains lit.



**Important:** Find the **ENTER** key on your remote (don't press it yet). You will need to press this key quickly in step 5 below.

- Point the remote directly at the front panel of the device you want to control. Press the **POWER** key once every 2-3 seconds until your component turns off.



**Note:** Since this remote has hundreds of codes, you may have to press the **POWER** key many (perhaps hundreds of) times using this method.

- As soon as the component turns off, press the **ENTER** key within 4 seconds.



**Note:** If you wait longer than 4 seconds to press **ENTER**, the remote goes to the next code—you will need to start the code search from step 1 again.

The indicator light flashes 8 times and turns off when the remote has searched all the codes. If this happens, try one of the other programming methods.

- Test the remote with your component to make sure you can control most of the device's functions. If some features don't work, try the Direct Code Entry method.

## Accessing Menus

This remote supports menu access, navigation and selection for many makes and models of TV and satellite receivers, cable boxes or digital TV converters. The amount of menu functionality varies from model to model and from brand to brand.

### To use the Menu function:

- Press the component button whose menu you wish to access (**TV** or **SAT-CBL-DTC**).
- Press the **MENU** key. The menu of the chosen component is shown. While in Menu Mode, the keys on this remote function as follows:

Vol up/ down	Ch +/-
Cursor moves right/left	Cursor moves up/down

**Note:** Some functions of some brands may not be fully supported.

- To exit the menu mode press the corresponding component key on the remote (**TV** or **SAT-CBL-DTC**).

## Accessing Digital Channels

The **INPUT** and **-** (dash) key lets you enter a digital sub-channel number, like 59.1, directly. Use the number keys to enter the main channel number (in this case, "59"). Then press the **INPUT (-)** key and press the subchannel number (in this case, "1"). When you're not entering channel numbers, the **INPUT** key toggles through all the video sources connected to your TV as well.

## Programming Channel Control Lock

By default, in TV mode the remote control's channel-control capabilities are locked to control the Cable Box, Satellite Receiver, or Digital TV Converter. The affected keys are **1** through **0**, **CH ▲**, **CH ▼** and **Go Back**. This will guarantee that you do not inadvertently change a channel on your TV. However you can deactivate this feature to allow full access to these keys in TV mode.

### Unlocking Channel Control

- On the Remote Control, press the **SAT/CBL/DTC** key and hold the key down. At the same time press and hold the **CH ▼** key until the LED turns red and stays on. Then press the **Enter** key to unlock and save.

### Locking Channel Control to SAT/CBL/DTC

- On the Remote Control, press the **SAT/CBL/DTC** key and hold the key down. At the same time press and hold the **CH ▲** key until the LED turns red and stays on. Then press the **Enter** key to unlock and save.

Now the remote control will provide channel control capabilities while in the **SAT/CBL/DTC** mode.

## Retrieving Remote Codes

Once you've found the code that works best with your component, you might want to write it down so that you can use it if you ever need to program a remote for this component again. That's easy if you used the Direct Code Entry method—just write down the code you used from the list. However, if you used the Auto Code Search or Manual Code Search, you will need to go through the following steps to know exactly which code you're using.

- Press and hold the **CODE SEARCH** key until the indicator light turns on.
- Press the component key that matches the component's code you are retrieving (**TV**, **SAT-CBL-DTC**). The indicator light blinks once and then remains lit.
- Press the **CODE SEARCH** key again. The indicator light turns off.
- Starting with **0** on the keypad, press the number keys in order (**0-9**) until the indicator light turns on. The number that causes the indicator light to light up is the first digit of your code. Write it down in the space provided below.
- Repeat step 4 until you have retrieved all four numbers of the code.

TV				SAT-CBL-DTC			

## 90-Day Limited Warranty

VOXX Accessories Corporation warrants that for 90 days from date of purchase, it will replace this product if found to be defective in materials or workmanship. Return it to the address below for a replacement with a current equivalent. This replacement is the company's sole obligation under this warranty. ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE IS DISCLAIMED. This warranty excludes defects or damage due to misuse, abuse, or neglect. Incidental or consequential damages are disclaimed where permitted by law. This warranty does not cover product purchased, serviced or used outside the United States or Canada.

**U.S.A.:** Audiovox Return Center, 150 Marcus Blvd., Hauppauge, NY 11788

**CANADA:** Audiovox Return Center, c/o Genco, 6685 Kennedy Road, Unit 3, Door 16, Mississauga, Ontario L5T 3A5

For more information, please visit [www.RCAAudioVideo.com](http://www.RCAAudioVideo.com)  
Consumer Help Line: 1-800-420-7968

## Care and Maintenance

- This remote has been designed for cleanability.
- Keep the remote dry. If it gets wet, wipe it dry immediately.
- Use and store the remote only in normal temperature environments.
- Handle the remote gently and carefully. Don't drop it.
- Keep the remote away from dust and dirt.
- Wipe the remote with a damp cloth occasionally to keep it looking new.
- Modifying or tampering with the remote's internal components can cause malfunction and invalidate its warranty.

The battery cover has a philips-head screw to secure the battery door. Be careful not to overtighten this screw.

