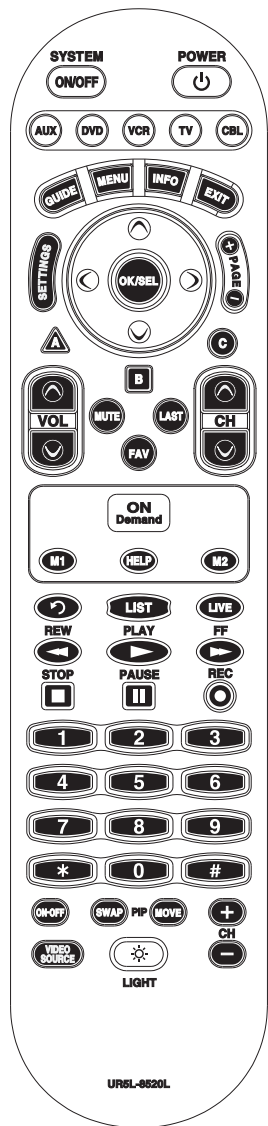


Operating Instructions For

CLIKR™-5 Cable Remote Control

UR5L-8520L



1 Introduction

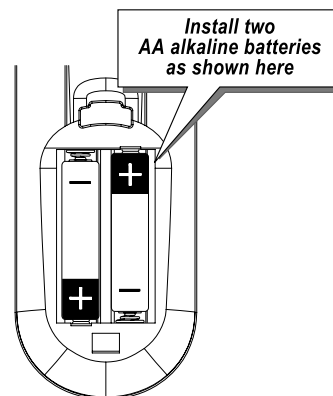
The CLIKR™-5 UR5L-8520 is designed to operate all Scientific-Atlanta, Pioneer Voyager and Pace Micro digital set top boxes (including DVR & HD), plus the majority of TV, VCR, DVD and AUDIO equipment on the market as shown below.

CABLE : Cable Converters **TV** : Televisions
VCR : VCRs and TV/VCRs **DVD**: DVD Players
AUX : Audio Receivers and DVRs, etc.

2 Replacing Batteries

Before you program or operate the remote control, you must install two new AA alkaline batteries.

- STEP1** Remove the battery compartment cover on the back of your remote control.
- STEP2** Check battery polarity carefully, and install the batteries as shown in the illustration below.
- STEP3** Replace the battery compartment cover.



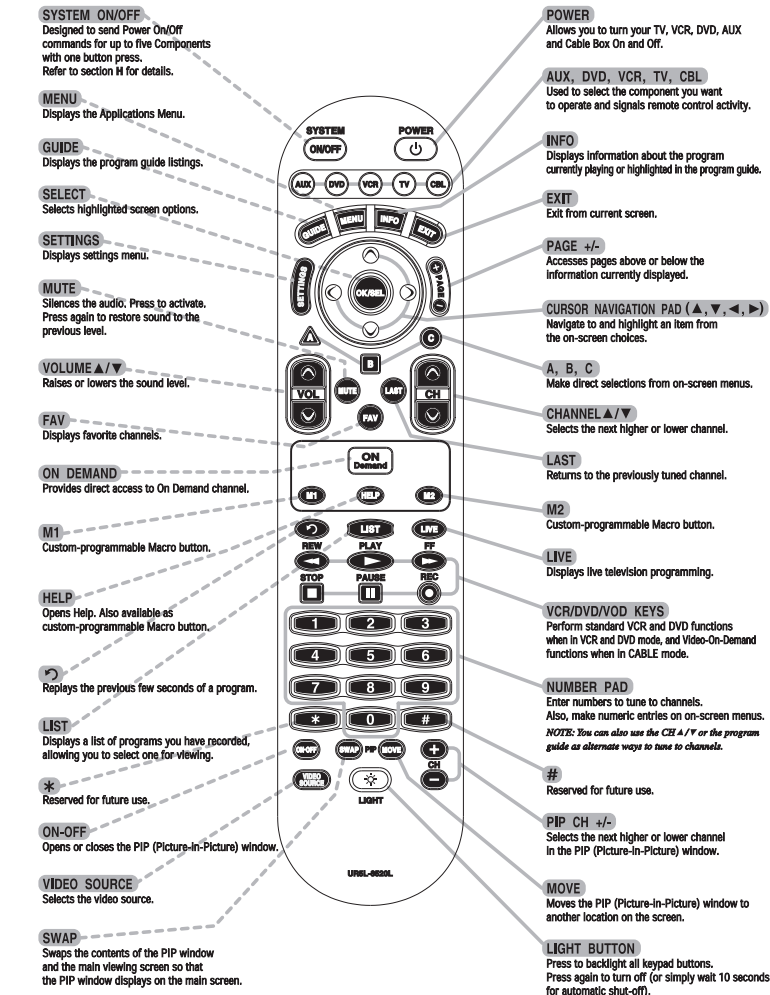
3 Operations

DEFAULT STATE:

Component Default: CABLE
Channel Default: CABLE channel and numbers operate through the CABLE. You have the option of controlling channel and numbers through the TV, VCR or DVD. Refer to section I for programming steps.

Volume Default: CABLE volume and mute operate through the TV. You have the option of controlling volume and mute through the Cable box, VCR or DVD. Refer to section J for programming steps.

4 Button Functions



5 Programming the Remote Control

There are three ways you can program your CLIKR™-5 remote:

- * The Pre-Programmed 3-Digit Code Method
- * The Auto-Search Method
- * The Learning Method

The Pre-Programmed Code Method allows you to setup all the buttons at once by entering 3-digit code numbers that correspond to a particular Component's manufacturer/brand, so it's the fastest and easiest of the three methods. (Code Tables are on the backside of this Instruction Sheet.) The Auto-Search Method scans through all the codes in the remote control, one at a time. The Learning Method allows you to transfer functions from other remotes, one button at a time.

IMPORTANT SETUP NOTE!

This pertains to all programming steps. When you are in setup mode, a component LED will light for 30 seconds. If you do not press a button within 30 seconds, the LED light will turn off and exit setup mode and you will need to start over.

A. Pre-Programmed 3-Digit Code Method

- STEP1** Turn on the Component you want to program (TV, VCR, DVD or AUX) using your old remote.
- STEP2** Press the [COMPONENT] button (TV, VCR, DVD or AUX) to be programmed and [OK/SEL] button simultaneously for 3 seconds. The Component LED light will turn on for 30 seconds indicating the unit is ready to be programmed.

- STEP3** Point the remote control toward the Component and enter the 3-digit code number assigned to your brand.

**Note : If the 3-digit code number you just entered is correct, the Component will turn Off. If it did not turn Off, continue entering code numbers listed for that brand until the Component turns Off.*

- STEP4** After you've entered the correct code number and the Component has turned Off, press the [POWER] button to turn the Component back On. Now it's time to test the VOLUME and MUTE buttons for the TV (or PLAY and STOP buttons for VCR and DVD) to make sure they all work. If any of the functions do not work as they should, repeat from STEP 3 using the next 3-digit code number listed for that brand.

- STEP5** Once you have found the correct 3-digit code, save it by pressing the same [COMPONENT] button one more time. The Component LED light will blink twice to confirm that the code was successfully stored.

Now, program the rest of your Components by repeating STEPS 1-5

**Note : If the Pre-Programmed Method did not work, or if the Code Tables do not list your Component brand, use the Auto-Search Method as explained in Section B.*

B. Auto-Search Method

- STEP1** Turn on the Component you want to program (TV, VCR, DVD or AUX) using your old remote.
- STEP2** Press the [COMPONENT] button (TV, VCR, DVD or AUX) to be programmed and [OK/SEL] button simultaneously for 3 seconds. The Component LED light will turn on for 30 seconds indicating the unit is ready to be programmed.
- STEP3** Point the remote toward the Component and press the [CH ▲] or [CH ▼] button one step at a time or keep it pressed. The remote will emit a series of ON/OFF commands. Release the [CH ▲] or [CH ▼] button as soon as the Component turns Off.
- STEP4** Test functions. (Same as for 3-Digit Code Programming Method - Section A). If any of the functions do not work as they should, repeat from STEP 3 using [CH ▲] or [CH ▼] buttons to find the correct code.
- STEP5** Save the code. (Same as for 3-Digit Code Programming Method - Section A).

- STEP3** Point the remote toward the Component and press the [CH ▲] or [CH ▼] button one step at a time or keep it pressed. The remote will emit a series of ON/OFF commands. Release the [CH ▲] or [CH ▼] button as soon as the Component turns Off.

- STEP4** Test functions. (Same as for 3-Digit Code Programming Method - Section A). If any of the functions do not work as they should, repeat from STEP 3 using [CH ▲] or [CH ▼] buttons to find the correct code.

- STEP5** Save the code. (Same as for 3-Digit Code Programming Method - Section A).

Now, repeat the Auto-Search Method for those Components you could not program earlier with the Pre-Programmed Method. If you can't find the right code using the Auto-Search Method, try the Learning Method in Section C.

C. The Learning Method

- STEP1** Press the [COMPONENT] button (TV, VCR, DVD or AUX) to be programmed and the [#] buttons simultaneously for 3 seconds until the Component LED light turns on.

- STEP2** Line up the CLIKR™-5 to the other remote, head-to-head, 1 or 2 inches apart.
- STEP3** Press any button on the CLIKR™-5 that you want to teach a command to. For example, if you want to teach the [MUTE] button, press the [MUTE] button.
- STEP4** Press and hold the [MUTE] button on the other remote until the CLIKR™-5 Component LED light blinks twice.

**Note : The LED will blink 5 times if there was an error in the learning process. In so, repeat STEPS 3 and 4. Continue learning other buttons by repeating STEPS 3 and 4.*

- STEP5** Once you have completed teaching CLIKR™-5 all desired commands for that Component, save the learned commands by pressing the [COMPONENT] and [#] buttons simultaneously until the Component LED blinks 3 times. Now test all the buttons to make sure they learned correctly.

D. Erasing a Single Learned Command

- STEP1** Press the [COMPONENT] and [#] buttons simultaneously for 3 seconds until the Component LED light turns on.
- STEP2** Press and hold the button you want to erase for 3 seconds. The Component LED will blink twice to confirm the erasure.
- STEP3** To exit, press and hold both the [COMPONENT] and [#] buttons simultaneously until the Component LED blinks 3 times.

E. Erasing All Learned Commands from One Component

- STEP1** Press the [COMPONENT] and [#] buttons simultaneously for 3 seconds until the Component LED light turns on.
- STEP2** Press and hold both the [COMPONENT] button you want to erase and the [PAUSE] button for 3 seconds. The Component LED will blink twice to confirm the erasure.
- STEP3** To exit, press and hold both the [COMPONENT] and [#] buttons simultaneously until the Component LED blinks 3 times.

F. Finding a Component Button's Setup Code Number

If you used either the Auto-Search or Learning Methods to program a Component, you may not know what the correct code number is. Here is a way for you to identify the code number, so you can record it for future reference.

- STEP1** Press the [COMPONENT] button (TV, VCR, DVD or AUX) you want to verify and the [OK/SEL] button simultaneously for 3 seconds. The Component LED light will turn on for 30 seconds.
- STEP2** Press the [INFO] button and count the number of times the Component LED light blinks. This number indicates the first digit of the code, followed by the second and third, each separated by a one second pause when the LED will turn off.

**Note : 10 blinks represents the number zero.
Example : One blink, (pause), eight blinks, (pause) and three blinks, indicates code number 183.*

G. AUX Function: Programming a 5th Component

You can take advantage of the AUX function to program a 5th Component such as a second TV, VCR, DVD or Audio Component.

- STEP1** Turn on the 5th Component you want to program (TV, VCR, DVD or Audio) using your old remote.
- STEP2** Press the [AUX] button and the [OK/SEL] button simultaneously for 3 seconds. The [AUX] Component LED will turn on for 30 seconds.
- STEP3** Press the [COMPONENT] button you want to setup. Point the remote control toward the Component and enter the 3-digit code number assigned to your brand.

**Note : If the 3-digit code number you just entered is the correct number, the Component will turn Off. If it did not turn Off, continue entering code numbers listed for that brand until the Component turns Off.*

- STEP4** Test functions. (Same as for 3-Digit Code Programming Method - Section A). If any of the functions do not work as they should, you need to find a new code.

- STEP5** Once you have found the correct 3-digit code, save it by pressing the [AUX] button one more time. The Component LED light will blink twice to confirm the code was stored. Now when you press the AUX button, all the buttons will work with that 5th Component.

H. Programming the System On/Off Button

This allows you to program the System On/Off button so it can send up to five power On/Off commands with one button press.

- STEP1** Press the [CBL] button.
- STEP2** Press the [SYSTEM ON/OFF] button and the [OK/SEL] button simultaneously for 3 seconds. The [CBL] button will turn on for 30 seconds.
- STEP3** Press the first [COMPONENT] button you want to store in the [SYSTEM ON/OFF] button and then the [POWER] button. Repeat this for other Components until you have stored all the desired power commands into the [SYSTEM ON/OFF] button.
- STEP4** Press the [CH ▲] button to save the power commands you stored. The [CBL] button will blink twice to confirm the commands have been saved.

I. Programming Channel Control

You can program the channel controls (Channel Up, Channel Down and Last) from one Component to operate in another Component mode. Default channel control settings on the remote control are as follows:

CBL : CBL **TV** : CBL **VCR** : CBL
DVD : DVD **AUX** : AUX

If you wish to store the TV channel control in TV mode, use the following steps.

- STEP1** Press the [TV] button and the [OK/SEL] button simultaneously for 3 seconds. The [TV] Component LED will turn on for 30 seconds.

- STEP2** Press the [VOL ▼] button.
- STEP3** Press the [TV] button again. The Component LED will blink twice to confirm the programming.

To return to original state:

If you wish to restore the CABLE channel control in TV mode, repeat the above steps but press [CBL] in **STEP3**.

J. Programming Volume Control

You can program the volume controls (Volume Up, Volume Down and Mute) from one Component to operate in another Component mode. Default volume control settings on the remote control are as follows:

CBL : TV **TV** : TV **VCR** : TV
DVD : TV **AUX** : AUX

If you wish to store the CBL volume control in CBL mode, use the following steps.

- STEP1** Press the [CBL] button and the [OK/SEL] button simultaneously for 3 seconds. The [CBL] Component LED will turn on for 30 seconds.

- STEP2** Press the [VOL ▲] button.
- STEP3** Press the [CBL] button. The Component LED will blink twice to confirm the programming.

To return to original state:

If you wish to restore the TV volume control in CBL mode, repeat the above steps but press [TV] in **STEP3**.

K. Programming a 'Macro' or Favorite Channel

In CBL mode, the M1, M2 and HELP buttons can be programmed to act as a 'Macro' or Favorite Channel button. This allows you to send up to 10 commands with one button press.

- STEP1** Press the [CBL] button to select the CBL mode.
- STEP2** Press the [M1, M2 or HELP] button and [OK/SEL] button simultaneously for 3 seconds. The [CBL] Component LED will turn on for 30 seconds.
- STEP3** Press up to 10 buttons you wish to store. The [CBL] Component LED will blink once for each command entered.
- STEP4** Press the [CH ▲] button to store the commands that were selected. The [CBL] Component LED will blink twice to confirm the storage of commands.

L. Low Battery Warning

When the batteries are low and need to be replaced with fresh batteries, the Component LED lights will blink 2 times in sequence whenever a [POWER] button is pressed to turn on equipment.

M. Memory Lock System

This remote control is designed to retain programmed memory for 10 years even after batteries are removed from the remote control.

N. Record Your Component Set-up Codes

TV	Set-up Code Number:	<input type="text"/>	<input type="text"/>	<input type="text"/>
VCR	Set-up Code Number:	<input type="text"/>	<input type="text"/>	<input type="text"/>
DVD	Set-up Code Number:	<input type="text"/>	<input type="text"/>	<input type="text"/>
AUX	Set-up Code Number:	<input type="text"/>	<input type="text"/>	<input type="text"/>

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