

# UNIVERSAL REMOTE CONTROL

URCS1D

## 6-in-1

- For total control of up to 6 pieces of remote IR controlled devices
- Ideal replacement for lost or broken remote controls
- Compatible with most brands (see reverse)
- Features learning technology
- 1 years warranty
- Complete with set up instructions

### Compatible equipment

- TV
- DVD
- VCR
- CABLE
- AUDIO/HI-FI
- SATELLITE
- LASER DISC
- & OTHERS

This remote may provide functions that are not available on your equipment. Some functions of your particular equipment (e.g. menu functions) may not be controlled by this remote. In such cases, use the original remote control for your equipment. Please use this manual to become familiar with your Universal Remote. After you are familiar with your remote the first thing you need to do is to install batteries and set up your remote for your particular product and brand.

## Button Functions

1. **RED INDICATOR** - Lights when any button is pressed.
2. **TV, VCR, etc** - Selects product to be operated.
3. **SET UP** - Used for setting up the remote.
4. **OK** - Selects menu items for the device you are controlling.
5. **MENU** - brings up the Menu screen - use with the UP, DOWN, LEFT & RIGHT - navigation buttons.
6. **TEXT HOLD** - To stop at the current Teletext picture.
7. **TEXT ON** - Turns Teletext feature on.
8. **LEARN** - Used to set up learning functions.
9. **VOLUME UP/DOWN** - Changes the volume level of the product, normally the TV.
10. **NUMBERS** - Enter numbers for direct channel selection.
11. **AV** - Press repeatedly to select from available viewing sources.
12. **TELETEXT** - feature colour buttons or VCR/DVD control buttons.
13. **ENTER** - Used for direct channel number entry.
14. **MUTE** - Turns off the TV sound while the picture remains.
15. **PROGRAM UP/DOWN** - Changes the channels.
16. **TEXT MIX** - Shows both Teletext and TV picture.
17. **TEXT OFF** - Turns Teletext feature off.
18. **EXIT** - Used to exit menu functions.
19. **UP, DOWN, LEFT & RIGHT** - navigation buttons.
20. **INFO** - Displays/selects on-screen channel information, etc.
21. **POWER** - Turns product On or Off. Button Functions, cont...

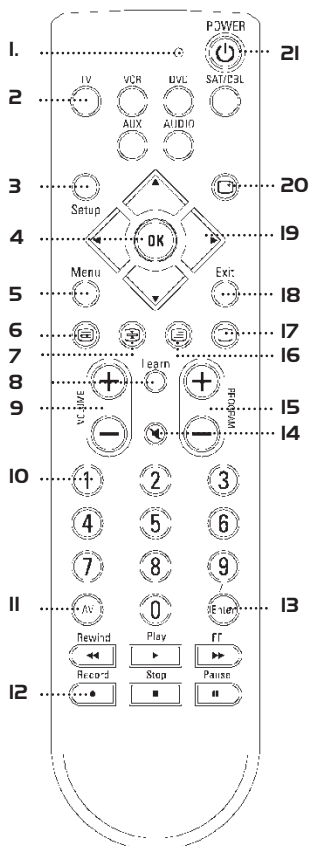
## Code Set Up

The SET UP button is used to set up the remote. You can either set up the remote using the code for your brand of product, from the code tables (on separate sheet), or you can search through the library of codes until you find a code that works for your product.

Please refer to "Programming with Code Search" on page 3 for more information on using the code search feature to learn how to search through the library of codes for your products. NOTE: You can store any kind of code under any mode (except TV). i.e. you can store a VCR code under the SAT button, or a DVD code under the VCR button, etc. However, you can only store TV codes under the TV button.

## Direct Code Entry

1. Press and hold the SET UP button until the red indicator stays on, then release the SET UP button.
2. Press and release the desired mode button (TV, VCR, etc.). The red indicator blinks, then stays lit.
3. Enter the 3 digit code from the code tables (on separate sheet).  
Note: After a valid code entry, the red indicator turns off.  
For an invalid code, the red indicator flashes.
4. With your device on, press PROGRAM UP. If the device responds, no further programming is required. Note: If some buttons do not operate your equipment, try one of the other codes for your brand. Write your codes down here for easy reference later.



**Note:** The REC button must be pressed **TWICE** to record from your VCR. For some brands of VCRs, you might need to press the REC button once, then press it again for three seconds.

## Set Up Battery Installation

On the back of the remote, push down on the tab and lift the cover off. Match the batteries to the + and - marks inside the battery case, then insert 2 AAA Alkaline batteries. Press the battery cover back into place.

## Battery Saver

Your remote automatically turns itself off if the buttons are depressed for more than 30 seconds. This will save your batteries should your remote get stuck in a place where the buttons remain depressed (e.g. between the sofa cushions).

## Code Saver

Codes are stored in permanent memory while you are changing batteries so you will not lose any codes stored in the remote while you are changing batteries.

## Power-On Default

The remote powers on in TV mode.

## Code Search

If your product does not respond after you have tried all the codes for your brand, or if your brand is not listed, try searching for your code by following these steps.

1. Manually turn on the device (TV, VCR, etc.) to be controlled.
2. Press and hold the **SET UP** button until the red indicator stays on, then release the **SET UP** button.
3. Press and quickly release the desired mode button (TV, VCR, etc.). The red indicator blinks off once.
4. Press the **PROGRAM UP** button repeatedly (up to 300 times) until the device to be controlled changes channel. The red indicator blinks off with each button press. If you accidentally overshoot the code required, press the **PROGRAM DOWN** button to backtrack through the library until the device changes channel. Pressing **PROGRAM UP** changes direction to forward again.
5. Press and release **MUTE** to install the code.

Most users will store VCR codes under the VCR button, Cable codes under SAT/CABLE, etc. If, for example you want to store a VCR code under SAT/CABLE, first follow the procedure for Direct Code Entry and press SAT/CABLE in step 2 of Direct Code Entry, then enter any VCR code in step 3 of Direct Code Entry. Then follow the steps above for Code Search. Note: If the device does not have a **PROGRAM UP** button, use **PLAY** (VCR only) or **POWER** instead. Code Search starts from the currently stored four digit number under that mode.

## SET UP - Code Identification Feature

The Code Identification Feature allows you to identify the three digit library code stored under your device key. For example, if you want to find out what four digit code is stored under your TV device key, follow the six steps below:

1. Press and hold the SET UP button until the red indicator stays on. Release the SET UP button.
2. Press and release the desired mode button (TV, VCR, etc.). The red indicator blinks, then stays lit.
3. Press and release the SET UP button. The red indicator blinks off.
4. To find the first digit for the code stored under the mode key pressed in step 2, press each numeric key from 0-9 in turn. When the red indicator blinks off, the number you pressed is the first digit for the code you are searching for.
5. To find the second digit, repeat step 4, this time when the red indicator blinks off this is the second digit.
6. Repeat step 4 again to find the third digit.

## Programming Combo Device Codes

Some Combo devices (e.g TV/VCR, TV/DVD, DVD/ VCR, etc.) will require you to set up two different Mode buttons to control both parts of the Combo device. For example, if you have a TV/DVD Combo, you might need to set up one code under the TV button to control the TV part AND a separate code (under any other Mode button) to control the DVD part.

## Controlling Combo Devices

Some Combo devices (e.g TV/VCR, TV/DVD, DVD/ VCR, etc.) have separate buttons on the original remote to select the part of the combo device to be controlled. For example, if your combo device is a DVD/VCR then its original remote might have separate DVD and VCR buttons for selection of the Combo part you would control. The equivalent button functions can be found on your Universal Remote by using the device Mode and SET UP buttons.

Referring to "Programming with Code Search" on page 3, set up a device Mode (e.g DVD) with the correct code for your Combo device. Assuming the DVD/VCR Combo device is the example and its code is programmed under DVD Mode, press and hold the DVD Mode button for more than one second to send the DVD button command. To send the VCR button command, quickly press and release the SET UP button followed by pressing and releasing the DVD Mode button. This method can be applied similarly to all Combo devices (e.g TV/VCR, TV/DVD, DVD/VCR etc.) and is available for all Modes. Note this feature is not supported by all codes.

## Controlling Devices Requiring Separate Power On and Off Buttons

Some devices require separate Power On and Power Off buttons to turn the device on and off. The equivalent button functions can be found on your Universal Remote by using the device Mode and POWER buttons.

Referring to "Programming with Code Search" on page 3, set up a device Mode (e.g TV) with the correct code for your device.

Assuming a TV device is the example and its code is programmed under TV Mode, turn your TV on, press and hold the TV Mode button for more than one second to transmit the Power On button command.

To turn the TV off, press and release the POWER button to transmit the Power Off button command. This method can be applied similarly to any device and is available for all modes. Note this feature is not supported by all codes.

## **Volume/Mute Control and Punch-Through Feature**

This remote lets you select which device Mode controls your Volume/Mute buttons. The remote is initially set (factory default) for all device Modes programmed with "Visual" codes (e.g TV, VCR, DVD, DVR, SAT, & CABLE) and "Audio" codes (e.g CD & AUDIO) to use their own Volume/Mute control if present. If the programmed "Visual" code has no Volume/Mute operation of its own then those buttons will punch through control to the TV Mode device without needing to change to TV Mode.

Any Mode chosen for Volume/Mute control **MUST** have its own Volume/Mute function or the Volume/ Mute buttons will do nothing.

## **Setting ALL Volume/Mute Control to any one Mode**

This routine can set all Modes to "punch-through" to any one chosen Mode for Volume/Mute button control without the need to change to that Mode.

1. Press and hold the **SET UP** button until the red indicator turns on, then release the button.
2. Press and hold the **MUTE** button until the red indicator blinks off, then release the button.
3. Press and release the desired Mode button (TV, VCR, etc.) for Volume/Mute control, the red indicator blinks then stays on.
4. Press and release the **MUTE** button and the red indicator turn off. The red indicator will blink rapidly for three seconds if the Mode you have selected has no Volume/Mute control.
5. All other Modes will now punch-through to your chosen Mode for Volume/Mute control.
6. All "Visual" and "Audio" programmed Modes will now punch through to the respective Modes you have chosen for Volume/Mute control.

## **Setting any Mode to use its own Volume/Mute Control**

This routine can set any Mode to use only its own Volume/Mute control. Note - If your chosen Mode has no Volume/Mute functions of its own then the Volume/ Mute buttons will do nothing.

1. Press and hold the **SET UP** button until the red indicator turns on, then release the button.
2. Press and hold the **MUTE** button until the red indicator blinks off, then release the button.
3. Press and release the desired Mode button (TV, VCR, etc.), the red indicator blinks then stays on.
4. Press and release the **VOLUME (Down)** button, the red indicator blinks then stays on.
5. Press and release the **MUTE** button and the red indicator turns off.
6. All "Visual" and "Audio" programmed Modes will now punch through to the respective Modes you have chosen for Volume/Mute control.

## Code Learning

The learning feature lets you “learn” functions from your original remote control. For example - you may want to use your remote to operate the RANDOM PLAY feature from your original CD remote control. This remote is equipped with an “easy learning” feature that lets you “learn” features (such as RANDOM PLAY from your original CD remote).

### Tips on Learning

You can only learn one device type under any one Mode button (e.g. only learn TV codes under the TV Mode, VCR codes under the VCR Mode, etc.) If you are trying to learn from a “Universal” remote, it might have more than one code, type stored under a Mode. Try learning from another remote to see if there is a problem with the type or brand of remote you are trying to learn from.

- a. Some functions on some types of remotes might not be able to be learned.
- b. No functions may be stored under LEARN, or SET UP buttons.
- c. Only one original device type can be learned per individual Mode.
- d. Use fresh batteries for both the Learning Remote and the Original Remote.
- e. Keep at least 1 metre away from incandescent or low-energy lights when learning.
- f. Perform a Master Clear (see page 7) before learning and try learning 2 or 3 commands initially. Then carry out a Master Clear before completely learning your original remote’s commands.
- g. Place the original remote end-to-end with the Learning Remote so the (IR) transmitters on both remotes are directly in line with each other. You may need to adjust the height of either remote to achieve this.
- h. Keep the distance between the two remotes to approximately 3 cm and do not move or change the distance between the two remotes until you have learned all the required buttons for that Mode.
- i. When Learning, do not release the button being learned until the red indicator has blinked off for half a second.
- j. Avoid learning your original remote Volume/Mute buttons unless you are sure these operate the same device (e.g. some original DVD remotes include TV Volume/Mute button control and can be two different types of code).
- k. Avoid learning your original remote VCR transport buttons unless you are sure these operate the same device e.g. some TV remotes include VCR).
  - l. If learning the first or second buttons for a Mode results in continuous errors then try the following:
    - i. End the Learn session by pressing the SET UP key.
    - ii. Clear out the learned commands for that Mode.
    - iii. Check the IR transmitters are correctly aligned between the two remotes.
    - iv. Adjust the distance between the two remotes to be closer (e.g. 2 cm) or a further away (e.g. 5 cm) from each other.
    - v. Try learning the original remote for that Mode again.

If problems reoccur with the same button check the original remote button being learned – Does it transmit? Does it operate the target device? Try learning that button under a different clear Mode. If it learns okay then it is likely to be a different code type from the others and cannot be learned under the same Mode.

## Learning Commands

The learning feature allows you to “learn” functions from your original remote control. For example – you may want to use your remote to operate the RANDOM PLAY feature from your original CD remote control. This remote is equipped with an “easy learning” feature that allows you to “learn” features (such as RANDOM PLAY) from your original CD remote by following the steps on the next page.

1. Press and hold the **SET UP** button until the red indicator turns on, then release the button.
2. Press and release the desired mode button (TV, VCR, etc.), the red indicator blinks then stays on.
3. Press and release the **LEARN** button, the red indicator blinks then stays on.
4. Press and release the Learning Remote button that you want to teach (e.g. **POWER**).
5. Point both remotes facing each other by approximately 3 cm apart
6. Press and hold the Original Remote button (e.g. **Power**) until the red indicator blinks once and stays on. If there is a learning problem, the indicator blinks for three seconds and stays on. If this happens, repeat Steps 4 to 6.
7. Repeat Steps 4-6 for other buttons you want to learn.
8. Press and release the **SET UP** button when all desired remote commands are learned. Code Learning is now complete.

## Clearing Commands

### To Clear all Learned Commands under a Mode

Clearing learned commands is helpful if, for example, you replace your CD player with another brand or model. If you had learned a feature from your old CD player's original remote on to this remote (such as **RANDOM PLAY**), that feature would no longer work for your new CD player. Should you wish to remove or clear one or more "learned" commands, follow the steps below:

1. Press and hold the **SET UP** button until the red indicator turns on. Release the **SET UP** button.
2. Press and release the button for the mode you want to clear (TV, VCR, etc.). The red indicator blinks off.
3. Press and release the **LEARN** button **TWICE**. The red indicator blinks off.
4. Press and release the **SET UP** button. The red indicator turns off. All learned Commands under that mode are now cleared.

### Master Clear -

### To Clear all Learned Commands under all Modes

1. Press and hold the **SET UP** button until the red indicator turns on. Release the **SET UP** button.
2. Press and release the **LEARN** button **TWICE**. The red indicator blinks off.
3. Press and release the **SET UP** button. The red indicator turns off. All Learned commands in the remote are now cleared.

## Troubleshooting

Remote does not operate your product.

- Press the mode button of the product you want to control.
- Program the remote with a new code.
- Install new batteries. (You might have to re-program your remote after installing new batteries.)
- Remote may not be compatible with your product.

Remote does not operate some features of your product.

- Program remote with a new code.
- Remote may not be able to operate all features of your product or button names might be different than your product.

Red Indicator blinks after you program a product code.

- Remote did not accept the code.
- Try to program the code again or try a different code.



## LIST OF SOME OF THE MOST POPULAR COMPATIBLE BRANDS

Complete list of all compatible brands and equipment is included inside

TV	VCR	DVD	SATELLITE	AUDIO	OTHERS
Apex	Akai	Apex	ABC	AIWA	DVR
Audiovox	Audiovox	Bronsonic	Archer	AKAI	Panasonic
Benq	Broksonic	Daewoo	Bell Expressvuo	Denon	Philips
Citizen	Citizen	Emerson	Direct TV	Fosher	RCA
Daewoo*	Daewoo	GE	GE	Harman	Sony
Emerson	Emerson	Hitachi	General	Kardon	Toshiba
GE	GE	JVC	Instrument (Gi)	Kenwood	
Hitachi*	Hitachi	LG (Goldstar)	Motorola	Magnavox	<b>DVD</b>
JVC*	JVC	Magnavox	Philips	Mitsubishi	<b>RECORDERS</b>
LG (Goldstar)*	LG (Goldstar)	Nexxtech	Pioneer	Panasonic	APEX
LXI	Magnavox	Panasonic	Radio Shack	Philips	Hitachi
Magnavox	Mitsubishi	Philips	RCA	Pioneer	LG
Mitsubishi*	NEC	Pioneer	Samsung	Radio Shack	Magnavox
NEC*	Panasonic	Radio Shack	Shaw	RCA	Panasonic
Panasonic	Philco	RCA	Sony	Sony	Philips
Philco	Philips	Samsung	Star Choice	Sharp	Pioneer
Philips*	Pioneer	Sharp	Toshiba	Sony	Sony
Pioneer*	Quasar	Sony	Uniden	Teac	Yamaha
Quasar	Radio Shack	Toshiba	Universal	Technics	
Radio Shack	RCA	Yamaha	Viewstar	Yamaha	<b>LASER DISC</b>
RCA*	Realistic		Zenith	Zenith	Denon
Samsung	Samsung				Pioneer
Sanyo*	Sanyo				Sanyo
Sony*	Sharp				Sony
Toshiba*	Sony				
Zenith	Toshiba				
	Yamaha				
	Zenith				

\* Plasma, LCD & HDTV models

- This remote is also equipped with a command learning feature, which lets the remote learn commands from your original equipment remote control.
- This remote control operates the common features of most, but not all models and brands of Infrared Controlled Video Equipment (IR).
- Requires two AAA batteries not included.

### LIMITED 1 YEAR WARRANTY

The distributor warrants it's products to be free from defective materials and workmanship for a period of 1 year from the original date of purchase. If the product proves to be defective, please return to the place of purchase within the warranty period for a replacement (proof of purchase will be required). This warranty does not extend to any other product which have been subject to misuse, neglect, accident, incorrect wiring or to use in violation of operating instructions furnished herein, nor extend to any units altered or repaired. This warranty does not cover any incidental or consequential damages and is in lieu of all other warranties expressed or implied and no person is authorised to assume any other liability in connection with the sale of this product.

### ENVIRONMENTAL INFORMATION

Products marked with the crossed out wheely bin must not be disposed of with normal household waste but made available for separate household collection.



Separate collection of used products and their packaging allows materials to be recycled and used again. Re use of recycled materials helps prevent environmental pollution and reduces the demand for raw materials.



RoHS compliant

**RoHS Compliant**

# MAXVIEW

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