" LCD Television with NTSC/ATSC Tuners FLX-374





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Federal Communications Commission Statement

FCC

This equipment has been tested and found to comply with the limits of a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 1. Reorient/Relocate the receiving antenna.
- 2. Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit which is different from what the receiver is connected to.
- 4. Consult the dealer or an experienced radio/TV technician for help.



Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user authority to operate the equipment.

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Warnings and Precautions

To prevent any injuries, the following safety precautions should be observed in the installation, use, servicing and maintenance of this equipment. Before operating this equipment, please read this manual completely, and keep it nearby for future

reference.

maintenance instructions in the literature accompanying the appliance.

WARNING	

This symbol is intended to alert the user to avoid the risk of electric shock. This equipment must not be disassembled by anyone except qualified service personnel.

This symbol is intended to alert the user to the presence of important operating and

CAUTIC	N	
	:	reduce the risk of fire or electric shock, do not expose this equipment to rain or moisture. TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.
		se of controls, adjustments or performance of procedures other than those specified herein ay result in hazardous radiation exposure.
		Important Safety Instructions
		This symbol indicates caution points.
\bigcirc)	This symbol indicates actions that should not be done.
)	This symbol indicates actions that must be performed.
\bigcirc	•	Do not place the equipment on any uneven or unstable carts, stands, tables, shelves etc. The equipment may fall, causing serious injury to children or adults and serious damage to the equipment itself.
	•	Use only a cart or stand recommended by the manufacturer. This equipment and recommended cart or stand should be handled with care. Quick stops, excessive force, and uneven surfaces may cause the equipment and cart/stand to overturn.
	•	Do not disable the 3-wire grounding type plug. The grounding pin on the 3-prong plug is an important feature. Removing the grounding pin will increase the risk of damaging the equipment.
	·	If you can not fit the plug into the electrical outlet, contact an electrician to install a grounding outlet.
	•	Always operate this equipment from the type of power source indicated on the rear of the serial/model plate.
	•	Never overload wall outlets and extensions.

_ 2 _

	 Use and handle the power cord with care. Do not place any heavy objects on the AC power cord. 	
	Do not pull the AC power cord. Do not handle the AC power cord with a wet hand.	—
	 Do not touch the power cord and antenna cable during lightning. Remove the plug from the wall outlet, if the equipment will not be used for a long period of time. 	ENGLISH
	Do not place, use or handle this equipment near water.	
	 Never expose the equipment to liquid, rain, or moisture. Seek for service if any of the above is spilled into the equipment. 	
	 Do not expose the equipment to extreme temperature or to direct sunlight, as the equipment may heat up and suffer damage. 	
	 Do not install the equipment near any heat sources such as radiators, heat registers, stoves, or any other apparatus that might produce heat. 	
	Do not attempt to service the equipment yourself.	
	 Opening and removing the covers may expose you to dangerous voltage or other hazards and may void your warranty. Refer service to qualified personnel. 	
	Do not place or drop any other objects on top.	
	 Do not insert anything into the ventilation holes of your equipment. Inserting any metal or flammable objects may result to fire or electric shock. 	
	 Protect the power cord from being walked on or pinchrd particularly at plugs ,convenience receptacles, and the point where they exit from the apparatus. 	
	 Do not place the equipment on uneven or unstable carts, stands, tables, shelves etc. The equipment may fall, causing serious injury to children or adults and serious damage to the equipment itself. 	
	Always place the equipment on the floor or on a surface that is sturdy, level, stable and strong enough to support the weight of the equipment.	
	 Do not block any ventilating openings. Leave an open space around the equipment. Never place the equipment : on a bed, sofa, rug, or any other similar surfaces; too close to drapes/curtains/walls, in a 	
	bookcase, built-in cabinet, or any other similar places that may cause poor ventilation.	
	Unplug this apparatus during lightning storms or when unused for long periods of time.	
	 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been admaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. 	
	Always remove the power cord from the outlet before cleaning the equipment.	
У	 Never use liquid or aerosol cleaners on the equipment. Clean only with a soft dry cloth. 	



Only use attachments/accessories specified by the manufacturer.

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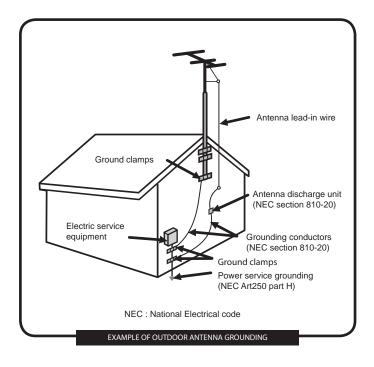
Antenna Safety Instructions

If an outdoor antenna is connected, follow the precautions below:



- An outdoor antenna should not be located in any area where it could come in contact with overhead power lines, or any other electric light or power circuits.
- When installing an outdoor antenna system, extreme caution should be taken to prevent contact with power lines. Direct contact with power lines may be fatal and should be avoided at all costs.

Section 810 of National Electrical Code (NEC) provides information with respect to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna discharge unit, connection to grounding electrodes, and requirements for the grounding electrode.



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Chapter 1 Introducing the LCD TV

Key Features

Various Audio/Video terminals for external equipment connection

- 2 set of composite A/V input terminals
- 1 set of S-VIDEO terminals
- 2 set of component Video input terminals
- 1 VGA/ Audio input terminal
- 1 HDMI/Auido input terminal
- 1 sets of Audio(L/R) output terminals
- 2 SPDIF output terminal (Optical x 1 /Coaxial x 1)
- 1 Headphone terminal

The built-in TV tuner to receive HD ATSC

 This function allows the reception of HD broadcasting without the addition of a set top box.

High Definition Multimedia Interface (HDMI)

 High Definition Multimedia Interface (HDMI) is a small, user-friendly interconnect that can carry up to 5 Gbps of combined video and audio in a single cable. This system eliminates the cost, complexity and confusion of multiple cables used to connect current A/V systems.

HDTV Component Video Inputs

Offers the best video quality for DVD(480p) and digital set-top-box (HD1080i, 720p) connections.

3D Digital Noise Reduction

• This function can digitally reduce image noise to provide better picture quality.

Film-Mode Detection (3:2 Reverse Pull Down)

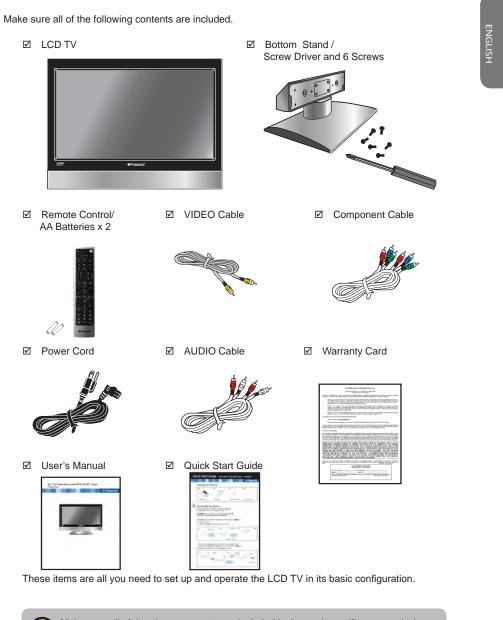
 This function can automatically detect content derived from film and adjust the interlacer's frame matching to provide a more natural-looking, clearer image of the moving picture.

PIP Function

 Provides viewing of two programs simultaneously, in either picture-in-picture mode or picture-on-picture (side by side) mode.

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Package Contents



Make sure all of the above contents are included in the package. If you are missing any items, please contact the Polaroid customer service department.

Setting Up Your LCD TV

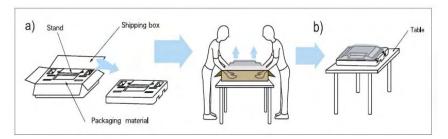
Attach the Stand

If you prefer to mount your new Polaroid TV on a wall instead of attaching it to the stand, please reference the instructions included in the wall mounting kit (not included).

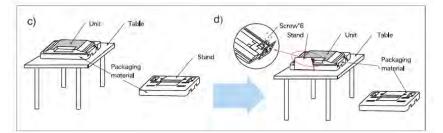
IMPORTANT : Attach the Stand to the TV with the bottom foam packaging material still attached.

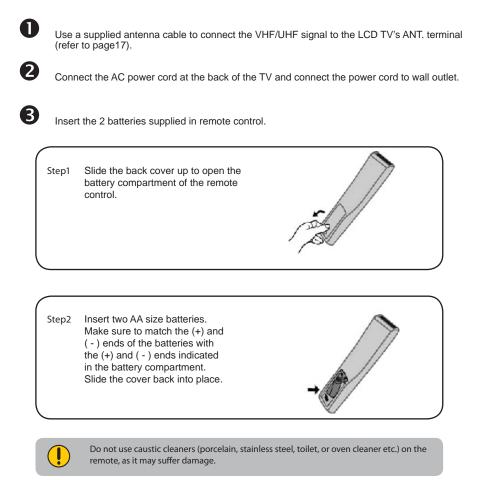
Read all instructions before continuing with the stand installation.

- a) Lift foam packaging material from the top of the TV out of the box.
- b) Lift TV out of box, with the bottom foam packaging material still attached, and place onto a stable furface.



c) Remove the protective bag from the LCD unit, but DO NOT remove the bottom foam packaging material.d) Locate the place on the back of the TV to attach the stand. Secure the stand to the LCD with all six screws.

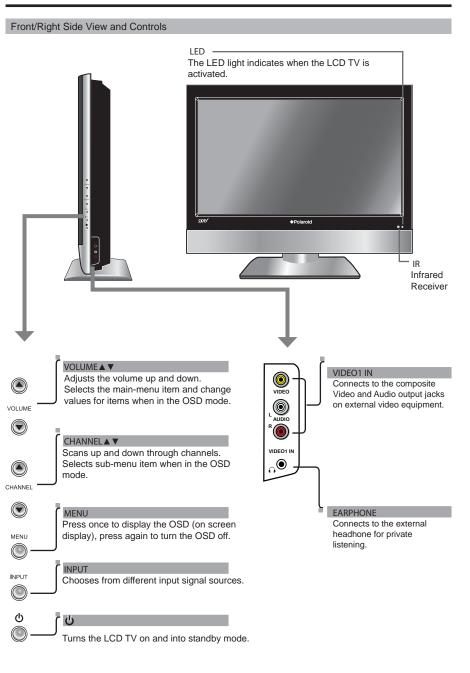




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Connect other an external A/V device (refer to page14-26).

Your LCD TV

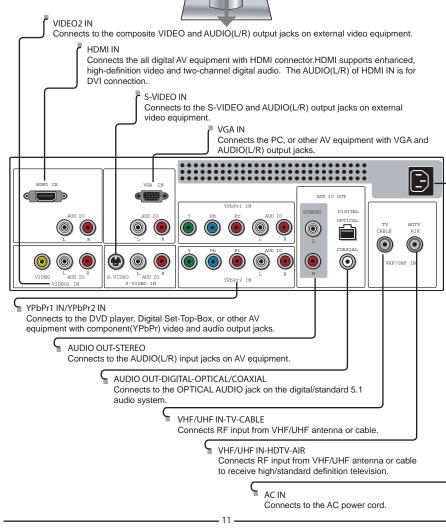


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Rear View and Jacks



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Your Remote Control

This package includes a Polaroid remote control that enables you to control up to four devices. To select a device, simply select one of the following device mode controls: TV, CBL/SAT, DVD/VCR, or AUDIO.



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	SET UP	15	▲▼► ◀,OK	Cycles through OSD options and selects individual menu items. OK confirms option settings.
2 3	TV CAB/ DVD AUX		OK	In HDTV mode, pressing OK to display a digital channel list.
6		16	СС	Cycles through the Closed Caption: OFF/CC1/CC2/CC3/CC4/TT1/TT2/TT3/ TT4.
		17	INFO	Pressing once displays a variety of information such as the current channel and the input source.
7		-8 18	EXIT	Exits the OSD menu.
9			0-9/ENTER	Pressing a number selects a channel. Following selection, pressing ENTER activates the channel, or channel activates automatically in 3 seconds.
2		-14		In HDTV mode, use with 0-9 and ENTER buttons to select a digital channels.
5		20 —18) INPUT	Pressing INPUT to display a source list, use ▲ ▼buttons to select the video equipment connected to the video inputs of your LCD TV: TV/HDTV//IDEO1/ VIDEO2/VIDEO3/VIDEO4/VIDEO5/ VIDEO6/COMPUTER.
9	DVR 1 22 3 1 ABC DEF 4 JKL MNO			
- 1				
20	PORS TOV WXYZ			
-	◆Polaroid			

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Chapter 2 Installing the LCD TV

Refer to the owner's manual of any external equipment to be connected. When connecting any external equipment, do not connect any AC power cords to wall outlets until all other connections are completed.

Connecting a TV Cable or an Antenna

Antenna Connection

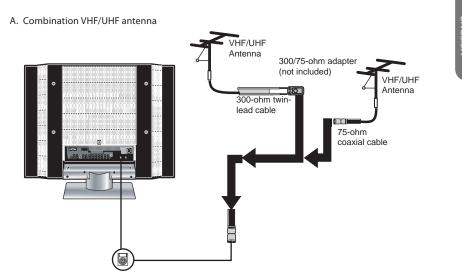
The antenna requirements for good color TV reception are more important than those for a black & white TV reception. For this reason, a good quality outdoor antenna is strongly recommended. The following is a brief explanation of the type of connection that is provided with the various antenna systems.

 A 75-ohm system is generally a rou type connector that can easily be a tools. 	
	pe connector
75-ohm coa	axial cable (round)
 A 300-ohm system is a flat twin-lea be attached to a 75-ohm terminal t (not included). 	· ,
300-ohm tw	in-lead cable (flat)

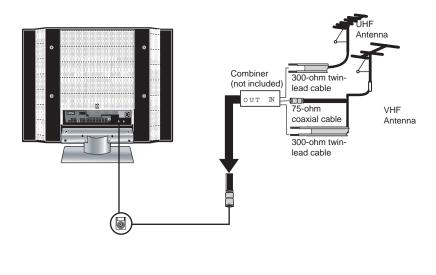
- 14 -

Use one of the following two diagrams when connecting an outdoor antenna.

- A: Shows how to use a VHF/UHF combination outdoor antenna.
- B: Shows how to use a separate VHF and/or UHF outdoor antenna.



B. Separate VHF and/or UHF antennas



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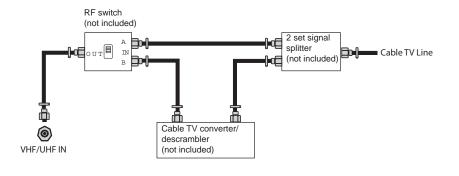
Cable TV (CATV) Connection

This reminder is provided to call the CATV system installer's attention to Article 820-40 of the National Electrical Code (NEC) that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building accurately, or as close to the point of cable entry as possible. Use of this TV for other than private viewing of programs broadcasted on UHF, VHF or transmitted by cable companies for the use of the general public may require authorization from the broadcast/cable company, and/ or program owner.

- A 75-ohm coaxial cable connector is built into the set for easy hookup. When connecting the 75-ohm coaxial cable to the set, connect the 75ohm cable into the ANT. terminal.
- Some cable TV companies offer premium pay channels. Since the signals of these premium pay channels are scrambled, a cable TV converter/descrambler is generally provided to the subscriber by the cable TV company.

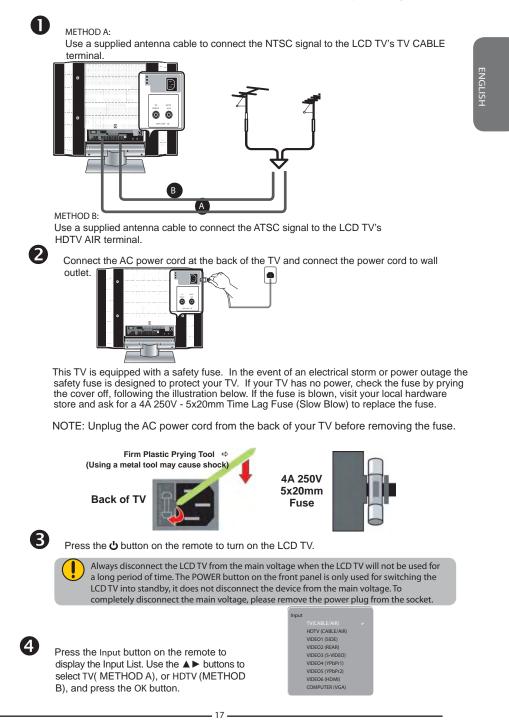
This converter/descrambler is necessary for normal viewing of scrambled channels. (Set your TV to channel 3 or 4, typically one of these channels is used. If this is unknown, consult your cable TV company.)

For more specific instructions on installing cable TV, consult your cable TV company. One possible method of connecting the coverter/descrambler provided by your cable TV company is shown in the diagram below.

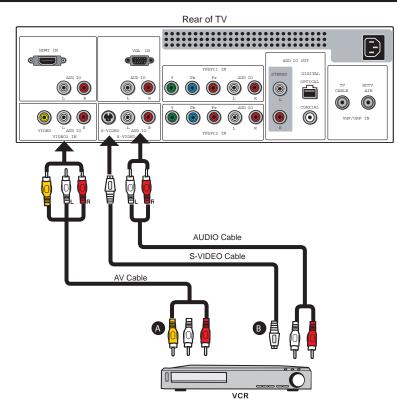


 The RF switch (not included) is required to provide two inputs (A and B). Setting the RF switch to position A allows viewing of all unscrambled channels by using the TV channel keys.

 Setting the RF switch to position B allows viewing of all scrambled channels via the converter/descrambler by using the converter channel keys.



Connecting a VCR





METHOD A:

Use a composite cable to connect the VCR's composite video/audio jacks to the LCD TV's VIDEO2 IN jacks.

METHOD B:

Use an audio cable to connect the VCR's audio output jacks to the LCD TV's audio inputs. Use a S-Video cable to connect the VCR's s-video output jack to the LCD TV's S-VIDEO IN input jack.



Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.

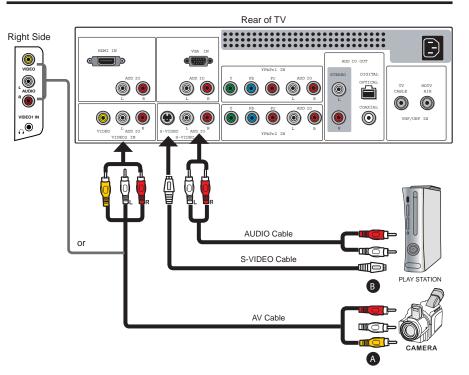


4

Press the **U** button on the remote to turn on the LCD TV.

To watch a videotape, press the Input button on the remote to select VIDEO2(METHOD A), or VIDEO3 (METHOD B).





Connecting a Video Camera or Play Station



METHOD A:

Use a composite cable to connect the video camera's or play station's composite video/ audio jacks to the LCD TV's VIDEO2 IN jacks or VIDEO1 IN jacks.

METHOD B:

Use an audio cable to connect the video camera's or play station's audio output jacks to the LCD TV's audio inputs. Use a S-Video cable to connect the video camera's or play station's s-video output jack to the LCD TV's S-VIDEO IN input jack.



Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



4

Press the **U** button on the remote to turn on the LCD TV.

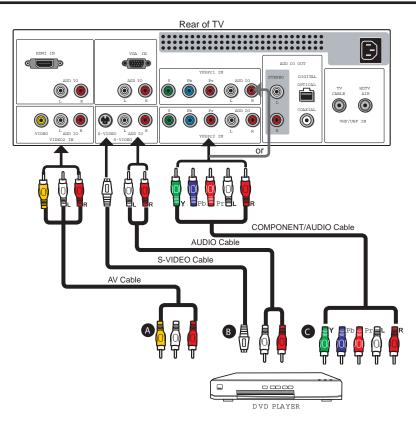
To watch a video vis camera or play station, press the Input button on the remote to select VIDEO2/VIDEO1(METHOD A), or VIDEO3 (METHOD B).



Not all cameras have the ability to connect to a TV. Please check your video camera user guide for compatibility.

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Connecting a DVD Player





METHOD A:

Use a composite cable to connect the DVD player's composite video/audio jacks to the LCD TV's VIDEO2 IN jacks.

METHOD B:

Use an audio cable to connect the DVD player's audio output jacks to the LCD TV's audio inputs. Use a S-Video cable to connect the DVD player's s-video output jack to the LCD TV's S-VIDEO IN input jack.

METHOD C:

Use a component cable to connect the DVD player's component output jacks to the LCD TV's YPbPr1 IN or YPbPr2 IN input jacks.

Use an audio cable to connect the DVD player's component audio jacks to the LCD TV's audio input jacks.



The component video jacks on your DVD player are sometimes labeled YPbPr, or YCbCr. For an explanation of component video, see your DVD player's user guide.

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Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



2

Press the 🕁 button on the remote to turn on the LCD TV.

4

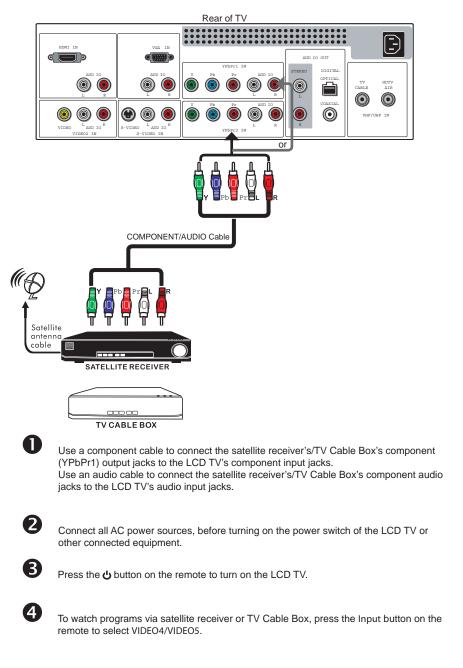
To watch a DVD, press the Input button on the remote to select VIDEO2(METHOD A), or VIDEO3 (METHOD B), or VIDEO4/VIDEO5 (METHOD C).

Fc a d

For best picture quality, if your equipment has component video output, use a component cable instead of a composite video or S-video cable.

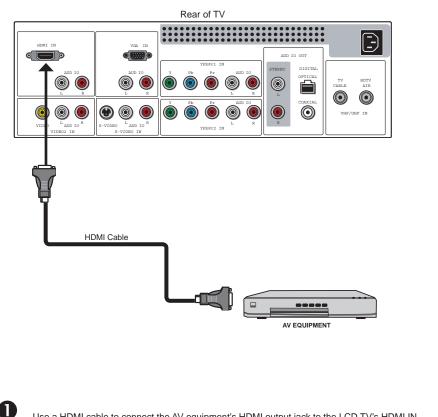


Connecting a Digital TV Cable Box or Digital Satellite Receiver



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Connecting an AV Equipment with HDMI Connector



Use a HDMI cable to connect the AV equipment's HDMI output jack to the LCD TV's HDMI IN jacks.

Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



2

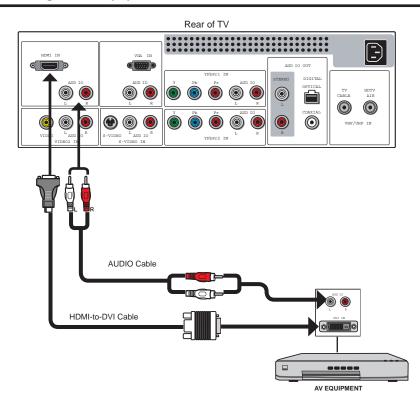
Press the $\ensuremath{\boldsymbol{\bigcup}}$ button on the remote to turn on the LCD TV.

Press the Input button on the remote to select VIDEO6.

The HDMI connector provides both video and audio signals, it's not necessary to connect the audio cable.

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Connecting an AV Equipment with DVI Connector



Use a HDMI-to-DVI cable to connect the AV equipment's DVI output jack to the LCD TV's HDMI IN jacks. Use an audio cable to connect the AV equipment's audio output jacks to LCD TV's HDMI AUDIO jacks.



Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



Press the ${\bf \dot{U}}$ button on the remote to turn on the LCD TV.



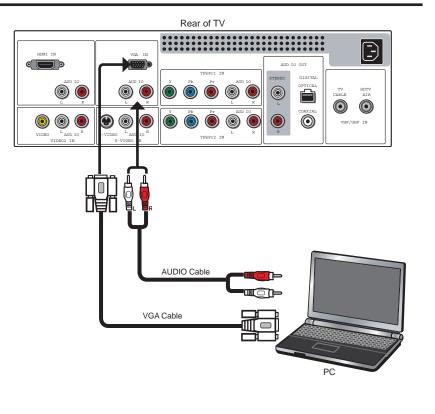
Press the Input button on the remote to select VIDEO6.



If the LCD TV is connected to AV equipment's DVI connector, you will need an HDMI-to-DVI cable or an HDMI adapter(not suplied).

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Connecting a PC



Use a D-SUB cable to connect the PC's D-SUB output jack to the LCD TV's VGA input jack. Use an audio cable to connect the PC's audio output jacks to LCD TV's.



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Connect all AC power sources, before turning on the power switch of the LCD TV or other connected equipment.



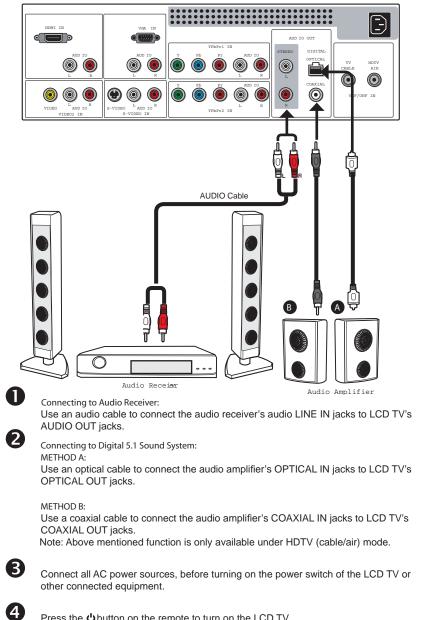
Press the $\boldsymbol{\upsilon}$ button on the remote to turn on the LCD TV.

Press the Input button on the remote to select COMPUTER.



Connecting an Audio Receiver or a Dolby Digital 5.1 Sound System

For better sound quality, you may want to play the LCD TV audio through your stereo system.



Press the **U** button on the remote to turn on the LCD TV.

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Chapter 3 USING THE FEATURES

Using Picture-In-Picture

The PIP/POP feature allows simultaneous viewing of video from two sources (TV, VCR, DVD etc). Only one source's audio is played at a time; the user may select which source's audio is heard.

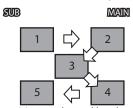
NOTE: Picture-in-Picture/Picture-on-Picture do not work when both picture sources are coming from component input (YPbPr).



Press the PIP button once to enter picture in picture mode.



- Press ◀ ▶ to toggle the audio source between the main window and the sub window.
- Press the OK button to change the position of the second window.



 Press < b to activate either the main or sub window, then press the Input button to display the Input List:



Press ▲ ▼ to change input source and press the OK button.





Press the PIP button again to view images side by side.



- Press ◀ ► to toggle the audio source between the main window and the sub window.
- Press the OK button to swap the pictures between the main and sub windows.



Press ◀ ► to activate either the main or sub window, then press the Input button to . display the Input List:



Press ▲ ▼ to change input source and press the OK button. PIP does not function when VIDEO4 (YPbPr1) and VIDEO5 (YPbPr2) inputs are selected NOTE: together.



Press the PIP button again to exit.

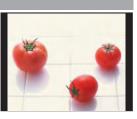
- 28 -

Wide Screen Viewing

Wide Screen function allows viewing of 4:3/16:9 images in wide screen mode, cycling through the following wide screen settings. Press the ASPECT button repeatedly to select the screen format you want.



NORMAL Displays at 4:3 aspect ratio.





FULL Stretches the image vertically and horizontally to keeps the image size consistent in the center of the screen and stretches the sides





WIDE

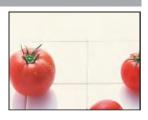
Stretches the image vertically and horizontally to fill the screen at 1:1.85 aspect ratio.



ZOOM

4

Stretches the image vertically and horizontally to fill the screen at 1:2.35 aspect ratio.



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Operating the Menu



Press the 🕁 button to turn the LCD TV on.

Press the MENU button on the remote control,the on-screen menu will appear on the screen. Use the ◀► buttons to select your main menu option.

VIDEO MENU:

- Allows you to make adjustments to your picture settings.
- If the signal source is VGA, the VIDEO MENU appears as:
- If the signal source is TV/HDTV/VIDOE/SVIDEO/ YPbPr/HDMI, the VIDEO MENU appears as:

75 65
65
Nature
Nat

Picture Mode		Vivid
Contrast	6	75
Brightness	0	55
Saturation		62
Hue		+22
Sharpness		4
Color Temperature		Nature

AUDIO MENU:

VIDEO

Bass Treble

Balance Sound Effect

Allows you to customize the audio options and effects.

SETUP

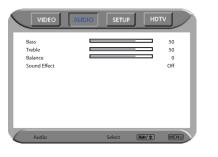
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0

- If the signal source is VIDOE/SVIDEO/YPbPr/ HDMI/VGA, the AUDIO MENU appears as:
 - VIDEO AUDIO TV SE Bass Teble Balance Sound Effect MTS System
- If the signal source is HDTV, the AUDIO MENU appears as:

Bislift/ 🗢



- 30 -

If the signal source is TV, the AUDIO MENU appears as:

50

50 0

Off Stereo

SETUP MENU:

Allows you to set up a variety of features: Language, Closed Caption, factory reset, V-Chip, Parental Control sleep timer.



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HSI	

TV MENU:

Allows you to edit and label channels.



HDTV MENU:

Allows you to set up the HDTV program function.



B

4

Use the ▲ ▼ buttons to select an option of the sub-menu, and press the OK button. While in adjustment mode, and use the ◀► buttons to change the value of the item.

Press the MENU button to exit the menu.



Setting up the HDTV Function

Automatically scans and stores all the TV channels



With the LCD TV connected to a television programming source, press the TV button on the remote control.



Press the MENU button on the remote control to display the Main menu, and use the ◀► buttons to select the HDTV.

VIDEO	
Audio Language	English
Time Zone	Eastern Time
SPDIF Type	PCM
Auto Scan	Scan
Manual Scan	Press <enter></enter>
Channel Skip	Press <enter></enter>
Channel Block	Press <enter></enter>
Caption	Press <enter></enter>
HDTV	Select 💽 (♦)



Press the ▼ button to select Auto Scan, and press the OK button. The Auto Scan automatically creates a list of receivable channels. Press the MENU button at any time to interrupt the memorization process.(the list cannot be created if interrupted)

	VIDEO	AUDIO	SETUP	HDTV	
6	Status: Scanning			_	
	Channels Found				
1				-	ןע
0	HDTV		Can	cel (MENU



Press the OK button to display the received channel list, then press $\blacktriangle \forall$ the buttons to select a channel. Or, use the • (Input button) with 0-9 buttons to select digital channel(for example 9.1)





The digital main channel might include many subchannels (for example 9-1, 9-2..) that are showing program at the same time.



The HDTV menu includes the following options:

Audio Language	Allows to select the audio language: English/Spanish/French.
Time Zone	Allows selection of regional TV systems of USA: Eastern Time/Indiana/ Central time/Mountain Time/Arizona/Pacific Time/Alaska/Hawaii
SPDIF Type	Allows to selection of the digital sound format: PCM/OFF/Dolby Digital
Auto Scan	Automatically sets up channel list on TV for all receivable channels.
Manual Scan	Allows to set up TV channel manually.
Channel Skip	Allows addition/removal of digital channels.
Channel Block	Allows to block digital channels. Use the Channel Block function, must enter a four-digit password. The factory password is 0000.
~	

Caption

6

Allows to set closed caption:

VIDEO AUDI	o setu	HDT	v
Analog Closed Caption Digital Closed Caption Caption Style	٩	OFF ► OFF	
HDTV	Select	Basi/ ¢	(MENU)

- Analog Closed Caption:
- Allows to set basic analog closed caption options:OFF/CC1/CC2/CC3/CC4
- Digital Closed Caption: Allows to set digital closed caption options:Service1/Service2/Service3/ Service4/Service5/Service6/OFF
- . Caption Style:
- Allows to customize the settings for digital closed caption option:



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Using the Program Guide

The Program Guide feature brings all sorts of information provided by the cable TV company to your screen, such as program title, program duration, time remaining, rating information, closed caption, availability, etc.



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B

4

With the LCD TV connected to a television programming source, press the TV button on the remote control.

Press the GUIDE button on the remote control, the Program Guide will appear on the screen:

	Monday 29 A	pril 2005 2:36:26 P
-1 ৰ	9-2 KQED-SD ▶ 9-1	
	Antiques Roadshow	
		9-2 KQED-SD 9-1 5:00 PM Calfornia's Gold 5:30 PM Antiques Roadshow 6:00 PM The NewHour with Jim Lehrer 7:30 PM Zoboomafoo 7:30 PM Arthur

9 - 2 KOED-SD

Press the $\blacktriangle \forall$ button to select the program from a list, the Program Guide provides introduction about the current program being shown on each channel.

Monday 29 April 2005 2:36:26 PM

			9-2 KQED-SD ▶ 9-1	
Today	5:00	PM	Calfornia's Gold	CC)
Today	5:30	PM	Antiques Roadshow	
	-		5:00 PM - 5:30 PM Mon, 29 Apr Not Rated Clubs: Dongwa doesn't communicate with his parents. Eplisode: Explorer's club/Time for everything	

9 - 2 KOED-SD

Press the GUIDE button again on the remote control to exit the Program Guide

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Customizing the VIDEO Settings

Press the **U** button to turn the LCD TV on.



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(2)

Use the \blacktriangle \forall buttons to highlight an individual VIDEO option, use the \blacktriangleleft buttons to change the setting, and press the MENU to exit the menu

VIDEO	UDIO	SET	UΡ	
Picture Mode				Vivid
Contrast				75
Brightness				55
Saturation				62
Hue				+22
Sharpness				4
Color Temperature				Nature
		_		
Video	5	elect	B6#t/\$	MENU



The VIDEO menu includes the following options:

Picture Mode	Cycles among display types: Vivid/Hi-Bright/Cinema/Sport/User
Contrast	Controls the difference between the brightest and darkest regions of the picture.
Brightness	Controls the overall brightness of the picture.
Saturation	Controls the color intensity.
Hue	Controls the difference between the green and red regions of the picture.
Sharpness	Increase this setting to see crisp edges in the picture; decrease it for soft edges.
Color temperature	 Adjusts color components independently to achieve a warm or cool effect: Cool/Middle/Warm/User Warm: Increases red tint Nature: Increases natural tint Cool: Increases blue tint User: Allows the user to adjust red, green and blue color component levels independently.

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ENGLISH

Customizing the AUDIO Settings

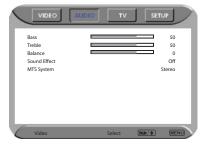
Press the **U** button to turn the LCD TV on.



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(2)

Use the $\blacktriangle \forall$ buttons to highlight an individual AUDIO option, use the $\blacktriangleleft \triangleright$ buttons to change the setting, and press the MENU to exit the menu





The AUDIO menu includes the following options:

Bass	Controls the relative intensity of lower-pitched sounds.		
Treble	Controls the relative intensity of higher pitched sounds.		
Balance	Adjusts the relative volume of the speakers in a multiple speaker system.		
Sound Effect	Allows selection of an audio-enhancement technique from among the following options: Surround/Live/Dance/Techno/Classic/Soft/Rock/POP/ Off.		
MTS System	 Allows you to listen to high-fidelity stereo sound while watching TV. Stereo: Use separate audio tracks for left and right speakers, if available. SAP: You can enjoy a second audio program from the speakers while watching a scene in the original program. Mono: Allows mono output (useful when stereo is noisy or inconsistent). 		

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Customizing the SETUP Settings

1 Press the **U** button to turn the LCD TV on. 2 Press the MENU button on the remote control to display the Main menu, and use the ♦ buttons to select the SETUP. (3) Use the ▲▼buttons to highlight an individual SETUP option, use the ◀► buttons to change the setting, and press the MENU to exit the menu. VIDEO AUDIO Language Timer Closed Captior V-Chip English 15 Parental Default 4 The SETUP menu includes the following options: Selects to display all on-screen menus in your language of choice: Language English/Trandition Chinese/Simplified Chinese/French/Spanish. Allows to set up clock and to program the TV to turn on and off and tune Timer to a specific channel. 307:23:32 Time 00:00:00 Start Time É Stop Time 00:00:00 9 Channel 001 On/Off/Once 18 Activate Confirm On/Off 0 Time: Selects to set the current time by hour, minute, second. Start Time: Selects to set the time that you want the TV to turn on. Stop Time: Selects to set the time that you want the TV to turn off. Channel: Selects to set the specific channel that you want the TV to tune. Activate: Selects to turn on/off/once the timer. Confirm: Selects to confirm. - 37 -

Chapter 3 Using the LCD TV

Closed Caption	 Allows to select from 4 closed caption modes: CC1 /CC2 /CC3 /CC4: Display a printed version of the dialog and sound effects of the program being viewed. T1/T2: Display station information presented using either half or the whole screen. T3/T4: Extended Data Services. For example: Network name, program name, program length, etc.
V-Chip	Allows to setup the TV and MPAA Rating Lock options(refer to "Using the V-CHIP Setting").
Parental	Allows to setup the Parental Lock options.
Default	Restores factory settings.

Using the V-CHIP Settings

The US has 2 rating system for viewing content: Movie blocking(MPAA) and TV Blocking. The TV Blocking conjuncts with the V-CHIP to help parents block inappropriate programs from their children.

The Movie blocking(MPAA) is used for original movies rated by the Motion Picture Association of America(MPAA) as broadcasted on cable TV and not edited for television. The V-CHIP can also be set to block MPAA-rated movies.



Use the $\mathbf{\nabla}$ button to select the V-Chip, and press the OK to display the V-Chip menu.

Block MPAA Rating		
Block TV Rating		
Block MPAA Unrated	No	
Block TV None Rating	No	



R

The factory preset password is 0000. This password must be used first before setting your own personal password. It is recommended that you keep your personal password in a safe place and away from children. In the event you loose your personal password the master password is 8202. The master password overrides all passwords. The master password can't be changed and should be kept in a safe place away from children.



RATING	DESCRIPTION
G	General Audiences. Movie is appropriate for all ages.
PG	Parental Guidance Suggested. May contain material not suited for younge viewers
PG-13	Contains content that may not be appropriate for viewers under the age of
R	Restricted. Contains adult content, no one under 17 admitted without pare
NC-17	No one 17 and under admitted.
x	No one 17 and under admitted.

Use the ▲▼ buttons to select the rating you want and press the OK button repeatedly to select $BLOCK(\checkmark)$ or $UNBLOCK(\varkappa)$.



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(5)

The TV GUIDELINE has 2 rating methods: Content-Based Rating and Age-Based Rating. The TV GUIDELINE includes the following options: TV-MA Mature Audience only

AGE-BASED		CONTENT-BASED	
RATING	DESCRIPTION	RATING	DESCRIPTION
TV-Y	All children	FV	Fantasy violence
TV-Y7	Directed to children age 7 and older	D	Suggestive dialogue
TV-G	General Audience	L	Strong language
TV-PG	Parental Guidance suggested	S	Sexual situations
TV-14	Parents strongly cautioned		

		CONTENT-BASED				
		FV D L S V				V
	TV-Y					
	TV-Y7	~				
ASEI	TV-G					
AGE-BASED	TV-PG		~	~	~	~
∣◄	TV-14		>	>	>	~
	TV-MA			~	>	~

✓ : To block programs by both content and age.

Use the \blacktriangle buttons to select the rating you want and press the OK button repeatedly to select BLOCK(\checkmark) or UNBLOCK(\varkappa).

The V-CHIP menu includes the following options:

Block MPAA Rating	Selects to activate the MPAA Rating programs
Block TV Rating	Selects to activate the TV Rating programs.
Block MPAA Unrated	 YES: Block all movies that are broadcast without a MPAA rating. NO: Allows all movies that are broadcast without a MPAA rating
Block TV None Rating	 YES: Block all movies that are broadcast without a TV rating. NO: Allows all movies that are broadcast without a TV rating.

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Using the Parental Settings

ne Parental blocking can b	be set up to the TV to block a Channel or a Video Source.	
Use the ▼ button t menu.	to select the Parental, and press the OK to display the Parental	
VIDEO AUDI Channel Lock Video Lock Change Password	C SETUF I VIDEOS(VPBP2)	
0000.	Select (BRY () (LERU)	
You need you Parental Sett	ur password for any future access into the V-Chip and ting,	
3 The Parental menu	includes the following options:	
3 The Parental menu Channel Lock	includes the following options: Selects to block a TV channel.	
	-	

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Customizing the TV Settings

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Press the **U** button to turn the LCD TV on.

Press the MENU button on the remote control to display the Main menu, and use the ◀► buttons to select the TV.



Use the \blacktriangle \forall buttons to highlight an individual TV option, use the \blacktriangleleft buttons changes the setting, and press the MENU exits the menu.

Searching	
Tuner Mode	Cable-STD
Channel Skip Channel Name	On



The TV menu includes the following options:

Searching	Automatically sets up channel list on TV for all receivable channels.
Tuner Mode	 Allows selection between CATV cable and antenna signal sources: ANTENNA Choose this setting if you are receiving TV channels with an antenna cable. CABLE STD/CABLE IRC/CABLE HRC Choose this setting if you are receiving TV channels with a CATV cable.
Channel Skip	Allows addition/removal of channels on the channel list.
Channel Name	Allows channel labels to be edited.

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SPECIFICATIONS

MODEL		FLM-2632/ FLM-2634B FLM-263B/ FLM-2632M	FLM-3232/ FLM-3234B/ FLM-323B/ FLM-3232M
LCD Panel	Panel Size	26" TFT LCD	32" TFT LCD
	Brightness	550	500
	Contrast Ratio	1000:1	800:1
Max. Resolution		1366x768	1366x768
Input Connector	VIDEO/AUDIO(L/R)	2	2
	S-VIDEO/AUDIO(L/R)	1	1
	YPbPr/AUDIO(L/R)	2	2
	VGA/AUDIO(L/R)	1	1
	HDMI/AUDIO(L/R)	1	1
	AUDIO OUT(L/R)	1	1
	OPTICAL/COAXIAL	1	1
	HEADPHONE	1	1
Power Source		AC100~240V, 50/60HZ, 2.2A	AC100~240V, 50/60HZ, 2.2A
Power Consumpti	ion	180 W, standby < 5 W	180 W, standby < 5 W
Dimension		26.7 w x 22.1 h x 7.9 d inch	31.7 w x 25.0 h x 8.4 d inch
WEIGHT		31.97 LB	39.5 LB

ENGLISH

Specifications

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MODEL		FLM-3732/FLM-373B/ FLM-3734B/FLX-374/ FLM-3732M	FLM-4034B
LCD Panel	Panel Size	37" TFT LCD	40" TFT LCD
	Brightness	500	500
	Contrast Ratio	1000:1	1200:1
Max. Resolution		1366x768	1366x768
Input Connector	VIDEO/AUDIO(L/R)	2	2
	S-VIDEO/AUDIO(L/R)	1	1
	YPbPr/AUDIO(L/R)	2	2
	VGA/AUDIO(L/R)	1	1
	HDMI/AUDIO(L/R)	1	1
	AUDIO OUT(L/R)	1	1
	OPTICAL/COAXIAL	1	1
	HEADPHONE	1	1
Power Source		AC100~240V, 50/60HZ, 3.0A	AC100~240V, 50/60HZ, xx A
Power Consumpti	on	275 W, standby < 8 W	275 W, standby < 8 W
Dimension		36.6 w x 28.2 h x 9.4 d inch	39 w x29.2 h x 9.4 d inch
WEIGHT		54 LB	60 LB

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Chapter 4 Programming your Remote Control

Introduction

Your remote lets you control four devices with one easy-to-use, compact unit. After installing batteries, you can program the remote to control your Universal TV, VCR or DVD, Cable or Satellite Receivers, Amplifier or Tuner, and Auxiliary devices. To do so, follow the instructions in "Programming a Device". For best results, please read and follow all the remaining instructions. Keep this guide for future reference.

A Quick Look at Programming a Device

To control VCR or DVD, Cable or Satellite Receivers, Amplifier or Tuner, and Auxiliary devices, follow these steps. Before proceeding, find the codes for the devices you want to program in "Manufacturer's Codes" on the right side of this page and write them down or highlight them.

NOTE: To program a DVD Player, TV/DVD Combo, TV/VCR/DVD Combo, portable DVD player, or mobile DVD player, use the DVD key.

- 1. Turn on the device (for example, DVD player) and, if needed, load media (for example, a DVD),
- Press a device key (VCR/DVD, CBL/ SAT, or AUX). 2.
- Press and hold SET until the red LED blinks twice; then release. 3.
- 4. Enter the first five-digit code for your device. The LED blinks once as each digit is entered. If the code is correct, the LED blinks twice.
 - NOTE: If the LED does not blink twice, repeat steps 2 to 4 and try entering the code again.
- 5. Aim the remote at the device and press Power. The device should turn off. If it does not, repeat steps 3-5, trying each code for your brand until you find one that works. If you cannot find a code that works, see "Searching for Your Code".
- Repeat steps 1-5 for the other devices you want to control. For future reference, write down each 6. working device code below:

AUX Code: CBL Code: CD Code: DVD Code: SAT Code: TNR Code: VCR Code:

Press set to save and exit 7.

Searching for your Code

If your device does not respond to the remote after trying all codes listed for your brand, or if your brand is not listed, try searching for your code:

- Press a device key once. 1.
- Press and hold SET until the red LED blinks twice; then release. 2.
- Enter 9-9-1, then the device group number (0= Cable, 1= TV, 2= VCR, 3= Audio). The LED blinks twice. 3. Aim the remote at the device and press **Power**. The remote sends IR codes from its library to the 4.
- selected device, starting with the most popular code first. If the device responds, go to step 5. If the device does not respond, press CH+. The remote will try the next code. Continue until the
- device responds.
 - Note: Press CH- to try the previous code. To search for other device codes, repeat steps 1 to 5.
- 6. Press SET to save and exit. 7.

Checking the Codes

If you have set up the remote using the procedure in "Searching for Your Code", you may need to find out which four-digit code is operating your equipment.

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For example, to find out which code is assigned to your TV:

- Press TV once. 1.
- 2. Press and hold SET until the red LED blinks twice; then release.
- Enter 9-9-0. The LED blinks twice. 3.
- To view the code for the first digit, press 1. Count the LED blinks (for example, three blinks = 3), and write down the number in the appropriate code listing in step 8 under "Programming a Device". NOTE: If a code digit is 0, the LED does not blink. 4.
- Repeat step 4 for the four remaining digits, using 2 for the second digit, 3 for the third digit, 4 for the fourth 5. digit, and 5 for the fifth digit.

Changing Volume Lock

The remote comes preset to allow independent volume control of each selected device (Global Volume Unlock). However, you may change the Volume Lock setting to Global Volume Lock so that one device's volume will control volume in all other modes. After that, you can perform Individual Volume Unlock on a selected device to set its volume control for independent operation or Global Volume Unlock to remove all volume locking.

1. Press and hold SET until the red LED blinks twice; then release.

- Enter **9-9**3 and then press the mode key for the device you want to control volume (for example, **TV**). The LED blinks twice. Now when you press **VOL+**, **VOL-**, or **Mute**, the selected device (for example, 2.
- TV) will control the volume regardless of the current mode.

Unlocking All Volume Control (Restoring Global Unlock) 1. Press and hold SET until the red LED blinks twice; then release.

Enter 9-9-3 and then press VOL+. The LED blinks four times. Volume is now

independently controlled for all programmed devices.

Unlocking a Single Device's Volume Control 1. Press a device key (TV, VCR/DVD, CBL/ SAT, or AUX).

- Press and hold SET until the red LED blinks twice; then release.
 Enter 9-9-3 and then press VOL-. The LED blinks four times. Volume is now independently controlled for the selected devices.

Troubleshooting

PROBLEM: LED does not blink when you press a key.

SOLUTION: Replace battery with new AA size battery.

PROBLEM: LED blinks when you press a key, but device does not respond.

SOLUTION: Make sure the remote is aimed at your device and is not more than 15 feet away.

PROBLEM: LED blinks one long blink.

SOLUTION: An entry error has occurred (for example, wrong key). Try entry sequence again.

PROBLEM: Remote does not control devices or commands are not working properly.

SOLUTION: Try all listed codes for the device. Make sure the device operates with an infrared remote control.

PROBLEM: CH+, CH-, and LAST do not work for your RCA TV.

SOLUTION: Due to RCA design from 1983 to 1987, only the original remote control will operate these functions. PROBLEM: No volume on a device.

SOLUTION: See "Changing Volume Lock".

PROBLEM: Channels do not change properly.

SOLUTION: If the original remote control required you to press Enter to change channels, press Enter on this remote after entering the channel number.



MANUFACTURER'S CODES

SETUP CODES FOR Audio Amplifiers

Arcam 0269 Bose 0674 Carver 0892, 0269 Cinema Sound 0160 Curtis Mathes 0300 Denon 0160 Durabrand 1561 Elan 0647 GE 0078 Grundig 0269 Harman/Kardon 0892 JVC 0331 Left Coast 0892 Lenoxx 1561 Linn 0269 Marantz 0892, 0269, 0321 McIntosh 0251 Micromega 0269 Modulaire 0395 NEC 0264 Naim 0269 Nakamichi 0321 Optimus 0013, 0300, 0823, 0395 Panasonic 0308, 0521 Pass Labs 0269 Pilips 0892, 0269 Pioneer 0013, 0300, 0823 Polk Audio 0892, 0269 Picaer 0013, 0300, 0823 Polk Audio 0892, 0269 Realistic 0013, 0395, 0220	Adcom Aiwa	0577, 1100 0406
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Technics	0308, 0521
Victor	0331
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A-Mark ABC Accuphase Acorn Action Active Americast Archer BCC Bell South British Teleco Century Digeo Director Fosgate GE	om	0008, 0144 , 0003, 0008 0003 0237 0237 0237 0237 0237 0237 0276 0899 0003 0008 1187 0476 0276 0144
General Inst Gibraltar GoldStar Hamlin Hitachi Insight Jerrold Memorex Mitsubishi Motorola Nova Vision Novaplex Pace Panasonic Paragon	0003 0476, 0810 0810 0877, 1877 0000, 0008	0476, 0810, 0276, 0003 0144 0009 , 0008, 0009 0476, 0810 , 0276, 0003 0476, 1376, 0, 0276, 1187 0008 0008 0008 , 0237, 0008 , 0144, 0107 , 0008, 0525

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Pulsar				0000
Quasar				0000
Regal			0276,	0279
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Samsung			0003,	0144
Scientific Atla	nta	0877,	1877,	0477,
	0237,	0003,	0000,	8000
Sony				1006
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Starcom				0003
Supercable				0276
Time Warner	cable			1877
Torx				0003
Toshiba				0000
US Electronic	S	0276,	0003,	
United Cable			0276,	
Videoway				0000
Zenith	0000,	0008,	0525,	0899

SETUP CODES FOR Miscellaneous Audio

Altec Lansing	1485
Cambridge Soundworks	1530
Creative	0872
D-Link	1522
Imerge	1491
Integra	1789
Jerrold	0520
Marantz	1491
Motorola	1464
Netgear	1785
Omnifi	1605
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Audiovox	1390, 1627
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BK 00	0702
Bose	1229, 0639, 1253
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Capetronic	0531, 0195
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Emerson	0531, 0195, 0424
Fisher	1801, 0801, 0042,
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A-Mark ABS		0000, 0037, 0	240 972
Admiral		0209, 00	
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Adventura	0010,	0000, 0037, 0	
Adyson		0	072
Aiwa		0124, 0000, 0	037
Akai		0175, 0	041
Alba		0209, 0	072
Alienware		1	972
Allegro		0	039
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Broksonic	1479,	0184, 0121, 0	
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CARE

• Keep the remote dry. If it gets wet, wipe it dry immediately.

• Use and store the unit only in normal temperature environments.

• Handle the remote gently and carefully. Don't drop it.

• Wipe the remote with a damp cloth to keep it looking like new.

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