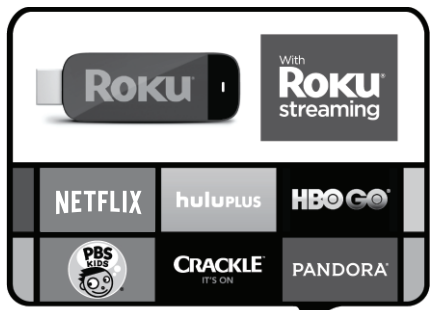


ULTRA HD PREMIUM LED TV

Roku® Streaming Stick™ (Roku Ready® version) Included

USER'S MANUAL

MODEL
PRK65A65RQ



- No wires, MHL port powers streaming stick
- Enjoy more than 1000+ entertainment channels
- Control with Roku Ready® TV remote and mobile app

Premium subscriptions not included with purchase. Netflix unlimited streaming membership required to instantly watch movies & TV episodes streaming from Netflix. HBO GO is only accessible in the U.S. and certain US territories where high-speed broadband connection is available. Some restrictions may apply. ©2014 Home Box Office, Inc. All rights reserved. Subscriptions or other payments may be required to access content on other channels. For example, Netflix requires a paid subscription, when given you access to movies and TV shows titles in the Netflix streaming catalog. Some channels may not be available in all households (cable required) or all countries where Roku products are sold. Roku®, the Roku logo, Roku Ready®, the Roku Ready logo, and Streaming Stick™ are trademarks and/or registered trademarks of Roku, Inc. in the United States and other countries. Availability of 1080i/4K video limited by channel provider and speed of broadband connection. Roku Ready is for movies and TV shows and does not work with all channels. Video playback of personal media via the Roku app is limited to CBS and select Android™ devices.

T1000 SERIES

Please register your product at www.rca.com
Please keep your sales receipt and keep the record of the serial number and the date of purchase in order to receive warranty parts and service. The serial number is located at the back of the TV.

Serial Number

Date of Purchase

RCA
MADE FOR TODAY

HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE

HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC

Safety Precautions

1. Read these instructions.
 2. Keep these instructions.
 3. Heed all warnings.
 4. Follow all instructions.
 5. Do not use this apparatus near water. For example, do not use near a laundry tub, in a wet basement, or near a swimming pool, and the like.
 6. Clean only with dry cloth.
 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. Slots and openings in the cabinet back, or bottom are provided for ventilation, to ensure reliable operation of the TV and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the TV on a bed, sofa, rug, or other similar surface.
 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 11. Only use attachments/accessories specified by the manufacturer.
 12. Use only with cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus.
- When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- A TV and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the TV and cart combination to overturn.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
- For added protection for this TV receiver during a lightning storm, or when it is left unused for long periods of time, unplug it from the wall outlet and disconnect antenna or cable system.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged 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.
 15. This TV should be operated only from the type of power supply indicated on the rating label.
- If customer is not sure the type of power supply in your home, consult your appliance dealer or local power company. For TV remote control battery power, refer to the operating instructions.
16. The TV set shall not be exposed to dripping or splashing. No objects filled with liquids, such as vases, shall be placed on the TV set.

17. Never push objects of any kind into this TV through openings as they may touch dangerous voltage or other electrical parts that could result in fire or electric shock. Never spill liquid of any kind into the TV.

18. Unplug the TV from the wall outlet before cleaning. Do not use liquid or aere cleaners. Use a damp cloth for cleaning.
19. This TV should never be placed near or over a radiator or heat resource. This TV should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacturer's instructions have been adhered to.
20. Do not place this TV on an unstable cart, stand, tripod, bracket, or table. The TV may fall, causing serious injury to someone, and serious damage to the appliance.
21. Do not attempt to service this TV by yourself because opening or removing covers may expose you to dangerous high voltage or other hazards. Refer all servicing to qualified service personnel.
22. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
23. WARNING: To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation instructions.
24. To reduce the risk of electric shock, the grounding of center pin of plug must be maintained.
25. If an outside antenna or cable system is connected to the TV, be sure the antenna or cable system is grounded to provide some protection against voltage surges and built-up static charges.

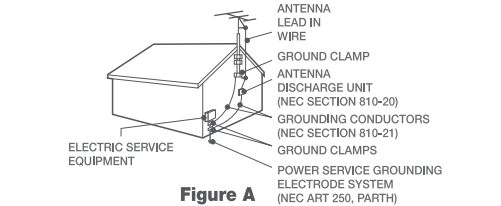


Figure A

Safety Strap

Caution: Pushing, pulling or climbing on the TV may cause the TV falling. Do not let children climb or hang on the TV. Always place the TV on a sturdy, level, stable surface that can hold the weight of TV. And if possible, secure the TV according to the instruction below (Note: The fastening components such as screws are not supplied with TV).

Step one: Insert the M6 mounting screws into the upper two wall mounting screw holes and fasten them (Figure B).

Step two: Insert anchors to wall and connect the bolts and anchors with ropes or chains (Figure C).

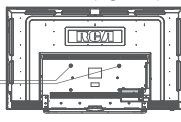


Figure B

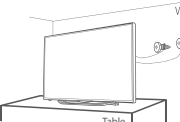


Figure C

Preparation for Your New TV

Before Turning On TV

Check Accessories

Check the accessories that are packed with your TV. (refer to Quick Start Guide)

Setup TV Table Stand

Please refer to Quick Start Guide to carry out stand installing.

Select TV Location

Select a flat, stable table to place your TV set. Please follow the safety instructions when placing the TV.

Connection and Using

After placing your TV properly, you can connect the TV with power supply and cable components. For further information, see page 5 to page 6.

TV Signal Connection

The first step in connecting your TV is obtaining the signal. Your TV PRK65A65RQ has a back panel, which allows you to receive analog and/or digital television channels via ANT/CABLE jack. Before connecting your TV, determine using an antenna or a cable service to obtain the signal.

A. Antenna

Connect the antenna to TV via coaxial cable on ANT/CABLE jack of the back panel. You are ready to receive air local digital and analog channels.

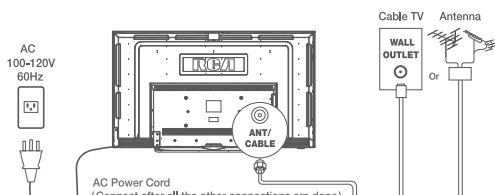
B. Cable TV service

Connect the cable TV wall jack to TV via coaxial cable on ANT/CABLE jack of the back panel. You are ready to receive off-air local digital and analog channels.

C. Set-Top Box

If you use a set-top box, you may need to call your cable company or satellite service provider, which use a special connection, please refer to the user's guide of set-top box.

Note: Do not plug the AC cord until you have accomplished all the connections. This TV does not support QAM under cable channel search.



Cable Connections

Connecting AV Composite device (Good Video Quality)

Composite connector will be shared with Component Y connector. To connect a composite AV device, such as a DVD player, follow these steps:

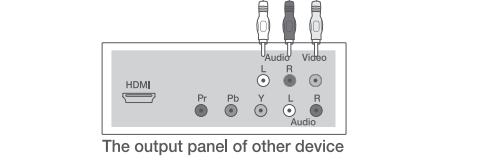
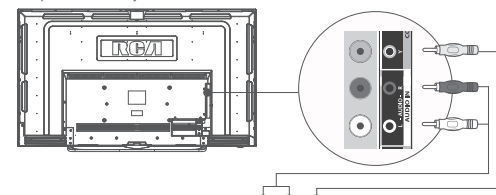
1. Connect the COMPOSITE jack on the side of TV to the video output jacks of device via video cable (yellow).
2. Connect the L-AUDIO-R jacks on the side of TV to the audio output jacks of device via audio cable.

Notice the left channel jack and plugs are white and the right channel jack and plugs are red.

Note: AV signal belongs to composite video. This kind of video signal has regular good display quality.

Composite Video Connection

The picture below is an example of a connection using the composite video jack.



Connecting YPbPr Component device (Better Video Quality)

To connect a component device, such as a DVD player, follow these steps:

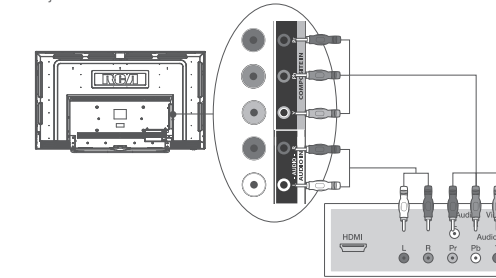
1. Connect the COMPONENT IN Y/Pb/Pr jack on the side of TV to the video output jacks of device via video cable (green, blue and red).
2. Connect the L-AUDIO-R jacks on the side of TV to the audio output jacks of device via audio cable.

Notice the left channel jack and plugs are white and the right channel jack and plugs are red.

Note: Y/Pb/Pr jacks are component video. This kind of video signal has better display quality.

Component Video Connection

The picture below is an example of a connection using the component video jack.



Child Safety Guide

Congratulations on your purchase! As you enjoy your new product, please keep these safety tips in mind :

The Issue

The home theater entertainment experience is a growing trend and larger flat panel displays and popular purchases.

However, flat panel displays are not always supported on the proper stands of installed according to the manufacturer's recommendations.

Flat panel displays that are inappropriately situated on dressers, bookcases, shelves, desks, speakers, chests or cats may fall over and cause injury.

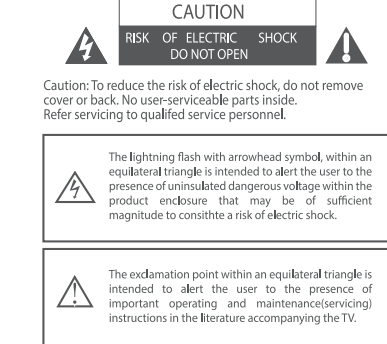
This Manufacturer Cares!

The consumer electronics industry is committed to making home entertainment enjoyable and safe.

Wall Mounting : IF YOU DECIDE TO WALL MOUNT YOUR FLAT PANEL DISPLAY, ALWAYS :

- Use a mount that has been recommended by the display manufacturer and/or listed by an independent laboratory (such as UL, CSA, ETL).
- Follow all instructions supplied by the display and wall mount manufacturers.
- If you have any doubts about your ability to safely install your flat panel display, contact your retailer about professional installation.
- Make sure that the wall where you are mounting the display is appropriate. Some block construction. If you are unsure, contact a professional installer.
- A minimum of two people are required for installation. Flat panel displays can be heavy.

Caution and Warning



Connecting HDMI device (Best Video Quality)

To connect a HDMI device, such as a DVD player, please Connect the HDMI1/DVI/MHL, 2/ARC jack on the side of TV to the output jacks of device via HDMI cable.

To connect a DVI device, via DVI port of PC or Device and HDMI jack of TV:

1. Connect the HDMI1/DVI/MHL jack on the side of TV to the DVI port of PC via HDMI-DVI cable.
2. Connect the L-AUDIO-R jack on the side of TV to the audio output jack of computer with audio cable (dual-channel RCA jacks to 3.5mm stereo jack or the L-AUDIO-R jack).

To connect an ARC HDMI OUT device, please connect to the HDMI input port of the device such as amplifier.

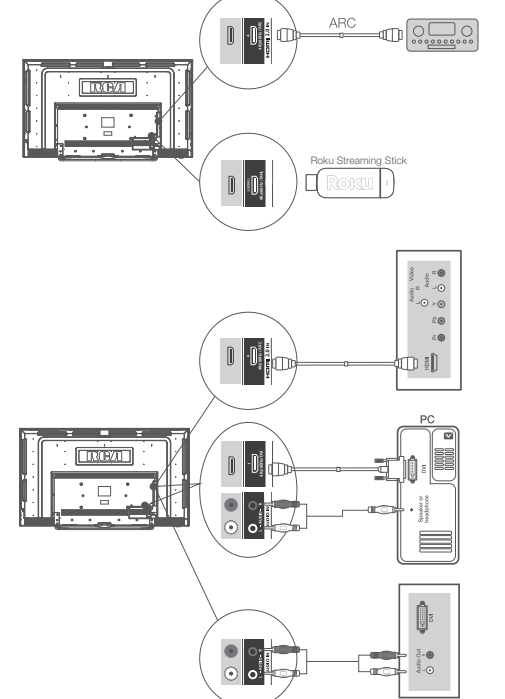
Note: 1. HDMI (High-Definition Multimedia Interface) is a compact audio/video interface for transmitting uncompressed digital data. It carries the audio and video signal via the same cable and has the best display quality.

2. HDMI-DVI cable transfers only video signal from DVI port of DVI device to HDMI jack of TV. For audio signal, please connect audio output to L-AUDIO-R jack on TV back panel.

HDMI Connection

The picture below is an example of a connection using the HDMI video jack.

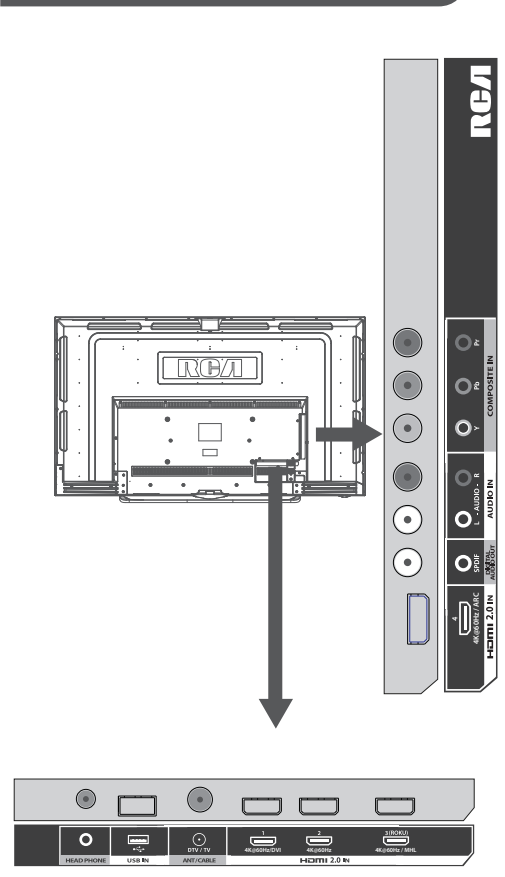
Note: 1. Roku Streaming Stick is already connected with HDMI 3. 2. If you want to use MHL, you should remove Roku Streaming Stick from HDMI 3.



How to Obtain Various Kinds of Input Sources

After connection is done, press INPUT button on remote control or TV top panel to choose the input source you need. See page 7, Basic Operation of TV.

TV Jacks Explanation



HEAD PHONE: Connect a 3.5mm headphone for personal audio.

USB: Connect your USB storage device to enjoy music/photo files on your TV. (Also used for service purpose).

HDMI IN

HDMI 1/ARC, 2/DVI, RokuHDMI3 : (High-Definition Multimedia Interface) It provides an uncompressed digital connection that carries both video and audio data by way of an integrated mini-plug cable. ARC (Audio Return Channel) Adopted in TV output of digital audio, can be connected to the device supporting ARC, transmit the TV sound to the device. MHL (Mobile High-Definition Link) To standard HDMI input, transmit the video/audio from portable electronic device (cellphone, digital camera, digital-video camera) to TV set.

Note: Roku / HDMI3 port support MHL. If you want to use MHL, you can use it after discarding Roku Streaming stick.

COMPONENT Y/Pb/Pr: Connect a device that has component video jacks, such as a DVD player. To access device connected to the Y/Pb/Pr jack, press the INPUT button on your remote; then press the up/down arrow to select Component. Press the OK button at last to confirm.

Guía de seguridad para niños

¡Muchas gracias por su uso del presente producto! Cuando usted disfruta de su nuevo producto, por favor tenga en cuenta los consejos de seguridad:

Posibles Problemas

- La experiencia de entretenimiento de cine en casa es una tendencia creciente y los grandes monitores de pantalla plana son muy populares.

embargo, los monitores de pantalla plana no se han instalado siempre en los soportes adecuados o instalado de acuerdo con las recomendaciones de fabricante.

- Los monitores de pantalla plana que se han instalado inadecuadamente en tocadores, estanterías, estantes, escritorios, oradores, baúles o s carros se pueden caer y causar el daño corporal.

¿Al Fabricante le Importa

- La industria electrónica del consumidor está comprometida a hacer el entretenimiento de casa agradable y seguro.

Montaje de Pared: SI USTED DECIDE A MONTAR SU MONITOR DE PANTALLA PLANA LA PARED, SIEMPRE

- Use una montura que se ha recomendado por el fabricante de monitor y/o listado por un laboratorio independiente (como UL, CSA, ETL).
- Siga todas las instrucciones ofrecidas por el fabricante de monitor y montaje de pared.
- Si usted tiene cualquier duda sobre su habilidad para instalar seguramente su monitor de pantalla plana, contacte a su distribuidor para la instalación profesional.
- Compruebe que la pared adonde se está montando el monitor es adecuada. Algunos montajes de la pared no son diseñados para ser montados a paredes con tachones de acero o la vieja construcción de bloque de ceniza. Si usted está inseguro, contacte a un instalador profesional.
- Por lo menos dos personas se requieren para la instalación. Los monitores de pantalla plana puede ser pesados.

FCC Notice

Fcc Information

This equipment has been tested and found to comply with the limits for 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:

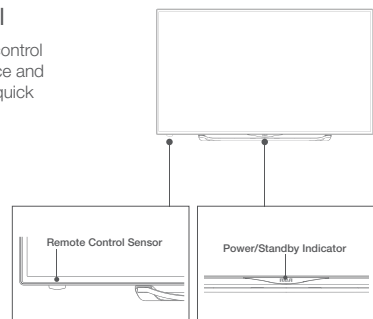
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Device complies with FDA radiation performance standards, 21 CFR subchapter. Caution: (Invisible) Laser Radiation when open. Do not stare into beam.

Basic Operations

Front Panel

About remote control working distance and angle, see the quick start guide.



Power/Standby Indicator: Lights up in red when the TV is in standby mode. When TV is turned on, the light changes its color to bright white.

Remote Control Sensor: Remote control IR sensor, which receives infrared ray sent by remote control.

Codes for Cox Communications: 0178

Codes for Comcast: 10178

Codes for Dish Network: 627

Codes for Fios Verizon: 0205, 0057, 0493, 0775

Turning On and Off

Connect the AC cord to power the LED LCD TV. At this time the TV will enter standby mode and power indicator will turn red. Use Power button (P) on the top panel of TV or on the remote control to turn on the TV. After switching off the TV for 5 seconds, you can turn on TV again.

Choosing TV Channel

Tuning To Analog Channels

An analog channel has a channel number beginning with "A". Input the digital number with numeric buttons directly and press OK button to confirm. For example, to watch analog channel "A51", press "5", "1", "OK" on remote control in sequence.

Note: Although there is no analog TV signal available in America, we reserve ATV functions for some expandable use.

Tuning To Digital Channels

A digital channel has a channel number beginning with "D". Input the main digital number with numeric buttons directly, then press "-" button on remote control, and input the sub number at last.

For example, to watch analog channel "D31-1", press "3", "1", "-", "1", "OK" on remote control in sequence.

Changing Channels Directly You can use CH+ button to increase channel number and CH- to decrease channel number.

When no OSD (On Screen Display) is used, the up/down arrows can also work as CH+/CH- buttons.

Selecting Input Source

Press INPUT button on remote control to display Source Select list. Use up/down arrows to highlight the source you need and press OK to confirm.

Source Select
TV
AV
Component
HDMI 1
HDMI 2
Roku
HDMI 4
USB
Move
Select

Channel Bar

Press the OK button on the remote control, when OSD (on-screen displays) not used, the channel bar will appear on the Bottom of the screen. It displays the current channel's information. The following list describes the items on the channel bar.

D14-1	ATSC-1	A2	
Air	English	Air	Stereo
4:3	480i	CC	480i
Jan-01 07:10 Sat	Jan-01 07:10 Sat	Jan-01 07:10 Sat	
DTV	ATV		
D14-1/A2	If the channel is analog, A is displayed. If it's a digital channel, D is displayed. For example, in the pictures above, A2 is an analog channel, and D50-1 is a digital channel (-1 is a sub-channel number).		
ATSC-1	Display the current TV signal type.		
English/Stereo	Displays whether the current channel is being broadcasted in stereo or not. If the current channel is digital, this space will be SAP (Second Audio Program) language.		
480i/480i	Displays the signal resolution.		
4:3/CC	Displays the screen aspect ratio. Displays the CC status (on or off).		
Jan-01 07:10 Sat	Displays current program date and time. If the channel is Dolby Digital AC-3, the double-D symbol is displayed.		

Note: Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.

Adjusting Volume

Press the VOL-/-VOL+ button on the remote control to adjust the volume. If you want to switch sound off, press MUTE. When OSD (On Screen Display) is not used, the arrows left/right can also work as VOL-/VOL+ buttons.

EPG (Electronic Program Guide)

Press EPG button on the remote control, the electronic program guide will appear in the center of screen. The electronic program guide gives the TV program playing project. You can use left/right arrows to switch pages.

OSD Menu Operations

Adjust the OSD Screen

The OSD (On Screen Display) menu enables you to approach to the TV functions.

Press the VOL+ button, press MENU button on remote control, then use left/right arrow to highlight an option from QUICK, CHANNEL, PICTURE, AUDIO, TIME, SETUP or LOCK and press OK/down button.

To exit the OSD menu:

- Press the button. The menu will clear from the screen.
- Press the MENU button repeatedly until the menus disappear.

Quick Menu

The Quick Menu contains menus and provides you a quick way to approach the main settings that may be most possibly and frequently approached. Picture Mode, Sound Mode, Closed Caption, Sleep Timer, and Channel List.

Channel Menu

The Channel Menu enables you to search, view and edit channels. It is available in TV mode only.

Troubleshooting

Identifying Problems

If there are any problems when using the product, please consult the list below. If the list does not solve the problem, call our Customer Service Center immediately.

TV Problems

The TV can't be turned on.

- Make sure the AC cord is plugged in.
- Check the wall outlet, make sure the AC output works normally and stably.
- The side panel may be locked (disabled). Use the remote control to turn on the TV.
- Select the Keypad Lock function in the PARENTAL control Menu and press OK to uncheck the locking status.

There is no picture or sound but the TV is on and there is a "No Signal" sign on screen.

- If you can't get black and white pictures from external device which you've connected to your TV, maybe it is due to the video cables is not connected well, or they are connected wrongly. Check the connection stability first, then check the correctness. For AV input, the yellow video cable connects to the yellow Video In jack on the side of your TV. Component input, the three Y, Pb, Pr video cables (red, blue, and green) should be connected to the corresponding input jacks on the side of your TV.
- Check the antenna connections. Make sure all of the cables are firmly connected to the TV jack on side of your TV.
- Try adjusting the color features to improve.

There is no sound, but the picture is fine.

- The sound might be muted. Try pressing the MUTE button to restore sound.
- For using AV or Component, remember to connect the device's left and right audio output correctly. The left channel cable is white and the right channel cable is red. Please match the cables and jacks according to so their colors. The sound settings may be set correctly. Go to page 6 for detailed instructions.
- The channel may be blank. Try to search the channel again or change another channel.

The sound is fine, but the picture is poor.

- If you can't get black and white pictures from external device which you've connected to your TV, maybe it is due to the video cables is not connected well, or they are connected wrongly. Check the connection stability first, then check the correctness. For AV input, the yellow video cable connects to the yellow Video In jack on the side of your TV. Component input, the three Y, Pb, Pr video cables (red, blue, and green) should be connected to the corresponding input jacks on the side of your TV.

- Check the antenna connections. Make sure all of the cables are firmly connected to the TV jack on side of your TV.
- Try adjusting the color features to improve.

There is no sound, but the picture is fine.

- The sound might be muted. Try pressing the MUTE button to restore sound.
- For using AV or Component, remember to connect the device's left and right audio output correctly. The left channel cable is white and the right channel cable is red. Please match the cables and jacks according to so their colors. The sound settings may be set correctly. Go to page 6 for detailed instructions.

The TV turns off unexpectedly.

The electronic protection circuit may have been activated because of a power surge. Wait 30 seconds and then turn the TV on again. If this happens frequently, the voltage in your house may be abnormal. If the other electronic equipment in your home can't work normally, consult a qualified service personnel.

Can't select a certain channel.

- The channel may be blocked or not approved in the PARENTAL control Menu.
- The channel may be skipped in channel list in CHANNEL Menu. Check the blocking and skipping status of channel.

The stereo sound performance is bad.

It may be a weak station. Use the AUDIO Menu and set Analog Sound as Mono.

A black box appears on the screen.

Closed captioning might be on. Check Closed Caption in the SETUP menu. Go to page 10 for more instructions.

Problems with the HDMI Connection.

- Make sure the HDMI device (DVD, video gamer, etc.) is turned on and the cables are firmly connected. If problems still occur, turn off your device and reconnect it. Reset the power by unplugging the power cord and plugging it again.
- If a "No Signal" message appears on screen , the HDMI device isn't responding. Contact the manufacturer of the HDMI device for further assistance.

CHANNEL	Auto Scan Show / Hide Channel List Signal Type DTV Signal Air Good
	Move Select Return

Auto Scan
Execute an auto channel search.
Show / Hide
Enter sub-menu and press OK to show or hide the TV channel.
Channel List
Display a channel list. It shows the current channels. Press OK to go to TV channel directly in sub-menu.
Signal Type
Select your TV signal type: Air or Cable.
DTV Signal(In DTV Mode)
Display how strong your TV signal is.

Picture Menu
The Picture Menu contains menus and controls to configure the way the picture appears. The Picture Menu options apply to the video for the main TV and VIDEO INPUT selections. All picture options can be applied to each input.

CHANNEL	Picture Mode Color Mode Screen Size Noise Reduction Dynamic Contrast Video Style Warm Wide Low Low Video
	Move Select Return

Picture Mode
Choose the pre-set visual mode of your TV.
Standard, Movie User, Dynamic, Power Saving.(Only in User mode you can adjust Brightness, Contrast, Color, Tint and Sharpness. Changes to Power Saving mode can decrease the power consumption.)
Color Mode
This option allows you to select one of three automatic color adjustments: Cool for a bluer palette of picture colors; Normal or Warm for a redder palette of color.

Screen Size
Screen Size: Select a screen aspect ratio. (Available ratio: Wide, Cinema, Zoom, and Normal.) Please choose the ratio that applies to your video signal format best.

Noise Reduction
Set noise reduction as Off/low/Medium/High.
Note: Noise reduction helps to reduce the picture "static" or provide a clearer picture in weak analog signal conditions.

Dynamic Contrast
Set dynamic contrast Off/low/Medium/High.

Video Style
If you connect the HDMI/DVI port of PC to HDMI jack of the TV and the video signal is 1080p, please choose the **compatible video style**: Video, Graphic.
MFC Effect (Motion Flow Compensation Effect)
Set MFC Effect as Off/low/Medium/High.
MFC Effect technology removes drag from fast scenes with a lot of movement to provide a smoother picture. Off switches the MFC Effect off. High provides smoother effect. Low provides smooth effect. Medium sets MFC Effect to medium.

MFC Demo (Motion Flow Compensation Demo)
Set MFC Demo On/Off. It shows the difference between MFC Effect on and off modes on the screen.

Audio Menu
The Audio Menu lets you adjust audio output.

AUDIO	Sound Mode Audio Language Analog Audio Output Digital Audio Output Surround Audio Only English STEREO PCM Off
	Move Select Return

Sound Mode
Choose the preset sound mode of your TV: Standard, Soft, User, Dynamic. Only in User mode you can adjust Bass, Treble, Balance.

Audio Language
Select digital TV audio language type: English, French or Spanish (only available for DTV channel).

Analog Audio Output
Select analog TV audio sound type: Stereo, SAP or Mono (only available in TV mode).

Digital Audio Output
Set the audio output type as Off, PCM or Raw. Please set this option according to your power amplifier.

Surround
Create a 3D sound surround from standard stereo material, with deep and rich enhancement.

Audio Only
Press OK button to activate audio only mode. The TV will output only sound and the LED LCD panel will be turned off. To restore normal playing, hold POWER button for three seconds.

Auto Volume
Set auto volume control on/off.

Equalizer Settings
The seven-band graphic equalizer allows you to adjust the audio frequency settings. You can select one of the equalizer presets (Off, Pop, Rock, Jazz) or create your own personal preset (User).

Time Menu

The Time Menu lets you change the TV time settings.

TIME	Sleep Timer Time Zone Auto Clock Clock Wake Up OSD Display Duration Off Eastern On --- --- --- 2014/1/18 12:00 PM 15 Sec.
	Move Select Return

Sleep Timer
Set the sleep timer(Off, 5, 10, 15, 30, 60, 90, 120, 180, 240 Min.). The TV will automatically enter standby mode after times up.

Time Zone
Showing the country's time zone, you can Set Time Zone as Off, Eastern, Central, Mountain, Pacific, Alaska, Hawaii, Samoa, Newfoundland, Atlantic.