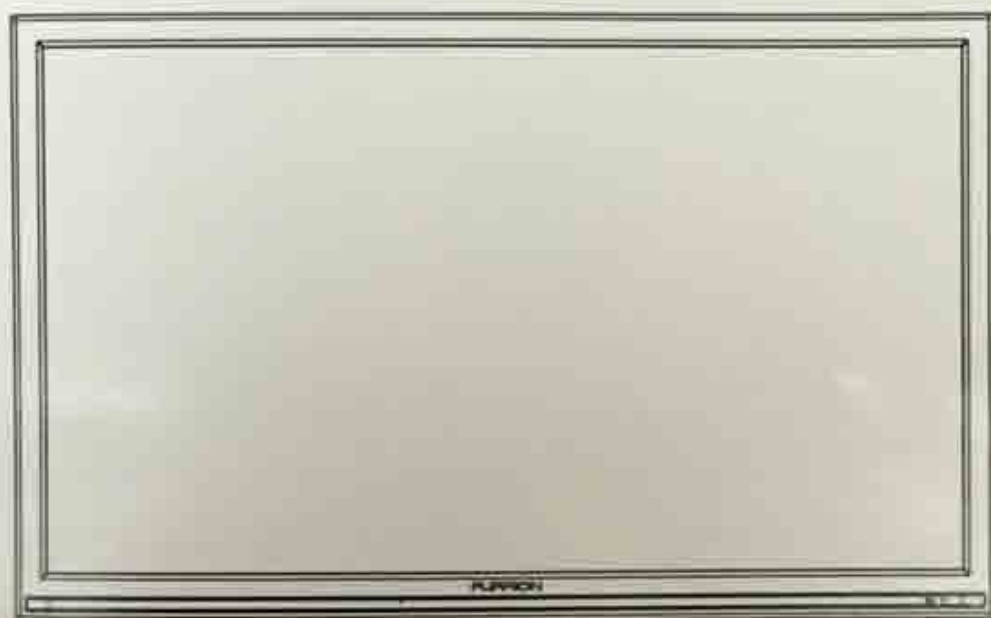


FURRION
Electrical Evolution

29" LED HDTV



Model: FEHS29E7A

Safety Information

IMPORTANT SAFETY INSTRUCTIONS

Read these instructions.

Keep these instructions.

Heed all warnings.

Follow all instructions.

Do not use this apparatus near water.

Clean only with dry cloth.

Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Do not defeat the safety purpose of the polarized or grounding plug. A polarized plug has two blades with one wider than the other. A grounding 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.

Protect the power cord from being walked on or pinched particularly at the plugs, convenience receptacles, and at the point where they exit from the apparatus.

Only use attachments/accessories specified by the manufacturer.

Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart or rack is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



Unplug the apparatus during lightning storms or when unused for long periods of time. Refer all servicing to qualified 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 has been exposed to rain or moisture, does not operate normally, or has been dropped.

CAUTION: These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

WARNING : To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.

WARNING: The mains plug is used as disconnect device, the disconnect device shall remain readily operable.



- This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

- Warning: To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.



This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way that it does not require a safety connection to electrical earth.

Important Safety Precautions

Safety

Please, immediately pull out the AC power plug from adapter if there is an abnormal sound or smell or the LED TV has sound but no picture, and contact after sales support.



The LED TV should be kept from high temperature heating sources or direct sunlight. Good ventilation is required. Allow 10 cm. between the LED TV and other appliances or built-in cabinet walls.

The LED TV should be kept free from rain, moisture and dust to prevent electrical shock and short circuits. Do not cover the ventilation openings with table clothes, curtains, newspapers, etc.



When you wipe the front cabinet, please make sure the power plug is pulled out and use a soft, dry, lint-free cloth and handle it with care. Do not repeatedly wipe the panel, nor scrape, tap or strike the panel with a hard object.

Do not wipe the LED TV with any petrol, chemical or alcohol based solvents as it will lead to product damage of the panel and cabinet.



When the television receiver is not used for an extended period of time, it is advisable to disconnect the AC power cord from the AC outlet. The MAINS plug or an appliance coupler is used as the disconnect device. The disconnect device shall remain readily operable.

Important Safety Precautions

Safety

Do not place the LED TV on an unstable surface.



Do not place the power cord or other cables across a walkway in case it is trampled on. Do not overload the power cord or power socket. When the power plug is used to disconnect and connect the device, it should easily fit into the power source.



Do not disassemble the back cover, as it contains high voltages inside and will cause electric shock. Only qualified professionals should conduct internal adjustments, maintenance, and checks.



The TV set should not be subjected to water droplets, vapor, or splash. This equipment should not be placed on objects filled with liquids. Do not place flame sources, such as lit candles, on or near the LED TV. Please, pull out the power plug and contact after sales support if there are abnormal objects or water in the TV.



Pull out the power cord and antenna cable during electrical storms so the LED TV is not damaged by electrical surges. Keep all people away from the antenna cable during electrical storms.

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Introduction

Specifications

Display screen type	Color active matrix LED display
Model	FEHS29E7A
The maximum resolution	1366X768
Image control	Fine digital control
Power supply	AC 100-240V 50/60Hz
TV receive system	NTSC System, ATSC System
Frequency range	Antenna: 2-69; Cable: 1-135 (Analog: 1-125, Digital: 1-135)
Video IN	NTSC1,58
Antenna input impedance	75Ω (Unbalance)
Sound output	2 x 8 W
Power supply for remote controller	DC 3V (Two AAA size batteries)
Power consumption	50 W
Dimensions (LXWXH)	26.6 x 2.8 x 16.1 inch
Operation environment temperature	0C-35C

Note:
Design and specification modification may be made at any time without prior notice, all data and dimensions are approximations.

Features

- TV adopts TFT LED display screen
- HDTV Compatible (480p, 720p, 1080i, 1080p)
- Support American TV Standard 8VSB/FTes 6A/256QAM, NTSC System, ATSC System
- Connect to computer directly to realize TV/monitor control
- Zero X resolution complies to green environment protection requirement
- Advanced Chironia Processing
- Closed captioning/PARENTAL LOCK
- SAP/STEREO/MONO, ATSC
- HDMI input

Accessories

Please make sure the following items are included with your LED TV. If any items are missing, contact your dealer.



Remote Control & Batteries (AAAx 2)



Owner's Instructions



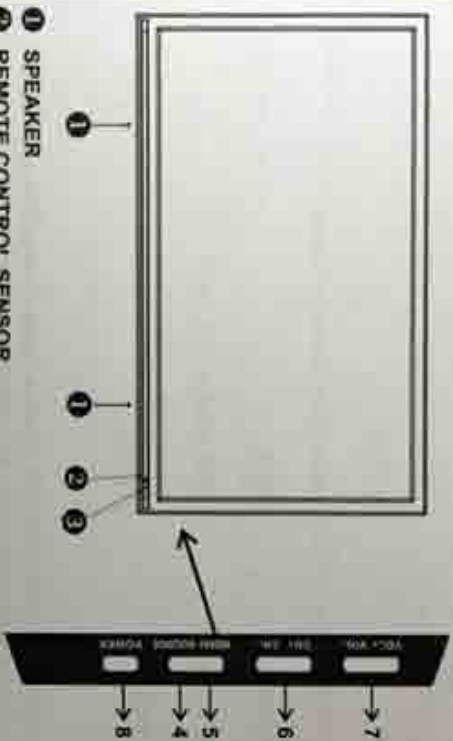
Warranty card



Wall mount screws

General Description

Overview of front and side panel



1 SPEAKER

2 REMOTE CONTROL SENSOR

Align the remote control towards this spot on the TV.

3 POWER INDICATOR

Green: In power on mode.
Red: In standby mode.

4 SOURCE

Toggles between all the available input Sources (TV, AV, Component, HDMI 1, HDMI 2, HDMI 3, PC, USB).

5 MENU

Press to see an on-screen menu of your TV's features.

6 CH+/-

Press to change channels.

In the on-screen menu, use the CH +/- buttons as up/down arrow buttons.

7 VOL +/-

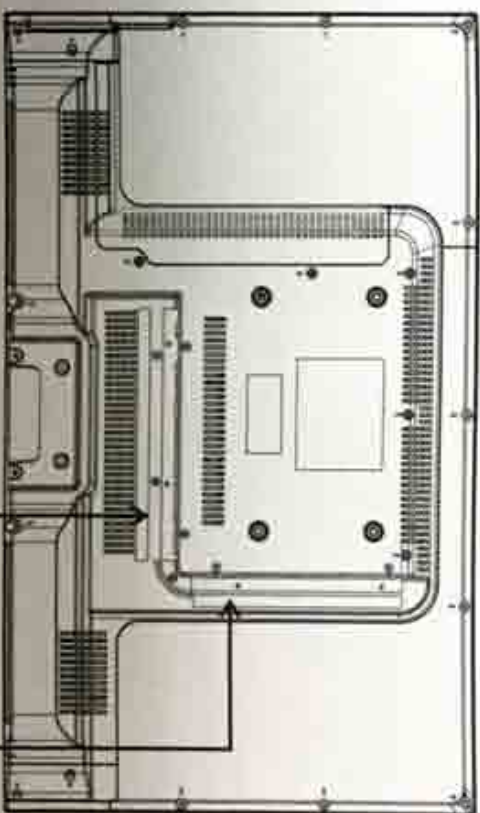
Press to increase or decrease the volume. In the on-screen menu, use the VOL +/- buttons as left/right arrow buttons.

8 POWER

Press POWER button to toggle between normal and standby mode.

General Description

Overview of back panel



1

2

3

4

5

6



7

8

9

10

11

12

1. R/L: output

2. EARPHONE: output

3. COAXIAL: output

4. VIDEO: input

5. YPBPR: input

6. HDMI 3: input

7. HDMI 2: input

8. HDMI 1: input

9. VGA: input

10. PC AUDIO: input

11. RF: input

12. USB: input (5V \approx 500mA)

General Description

Install LED SET

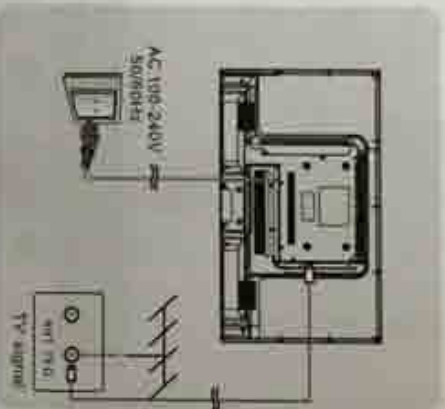
1. Set your LED TV set

Put your LED TV set in a firm place that can bear its weight.
To avoid danger, please do not expose the LED TV set to water or heat (such as a light, candle, or heating machine). Do not block the ventilation on the back of the LED TV set.



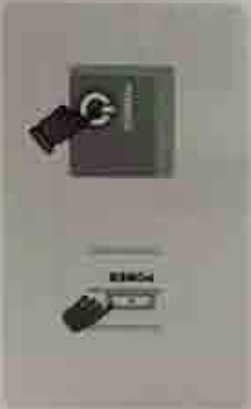
2. Connect antenna and power

- Connect the antenna cable to the antenna socket on the back of the LED TV set and to your antenna socket.
- Plug in the power cord of the LED TV set (AC 100-240V / 50/60Hz).
- When the television receiver is not used for an extended period of time, it is advisable to disconnect the AC power cord from the AC outlet.
The MAINS plug or an appliance coupler is used as the disconnect device.
The disconnect device shall remain readily operable.



3. Turn on the set

If the LED TV set is in standby mode (the light is red), press the POWER button on the remote control to turn on the set.



NOTE
Picture only for reference

General Description

Overview of remote control



POWER: Turn the TV on or off.
MUTE: Press to mute the sound. Press again to return the sound.
0-9: Press 0-9 to select a TV channel directly. The channel will change after 2 seconds. Applicable for entering preset channel or channel mode and so on.
4-6: Press this button briefly when the channel to be returned is two or three figures (only DVD model).
RETURN: Return to the previously viewed program.
P. MODE: Select the picture mode.
S. MODE: Select the sound mode.
SOURCE: Press to select signal source for TV.
VOL +/-: Press these two buttons to increase/decrease the sound volume.
CH +/-: Press these two buttons to change channel sequentially.

▲ ▼ ◀ ▶: Select. Adjust you to navigate the on-screen menus and select the system settings in your preference.
EXIT: Exit from the menu or submenu.
MENU: Allow you to navigate the on-screen relative

EPG: Press to display EPG (Electronic Program Guide) in the monitor.
INFO: Display the channel information.
ZOOM: Press to change the screen scale.
MUTE: Press to mute the audio stream.
LOCK: Press to display the parental menu.
TIME: Press to display the menu.
FREEZE: Press to freeze the screen.
CC: Press to display the closed caption.
LBB: Press to display the TV program full.
PAUSE: Press to freeze the favorite program.
AOD: Adjust the program to the favorite language.
ERASE: Delete this program from the favorite database list.
PAUSE: Press this button to freeze the program, and set EPG. Set the time how long the TV will turn off.

General Description

Installing Batteries in the Remote Control

Installing Batteries

- 1 Open the battery compartment cover on the back side.



- 2 Insert two 1.5V AAA size batteries in correct polarity. Do not mix old or used batteries with new ones.



- 3 Close the cover.



Note:

- One loading of batteries will last for 1 year under normal use.
- If you do not intend to use the remote controller for a long period of time, remove them to avoid damage due to leakage.
- Do not use old and new batteries together.
- The batteries shall not be exposed to excessive heat such as sunshine fire of the like.

External Connection

Antenna Connection

Antenna input impedance of this unit is 75ohm. VHF/UHF 75ohm coaxial cable can be connected to the antenna jack directly, if the antenna cable is 300ohm parallel flat feeder cable, you need to use the 300ohm/75ohm converter to connect the antenna cable to the antenna jack. For details Please refer to the following drawing.

Antennas with 300 ohm flat Twists Leads

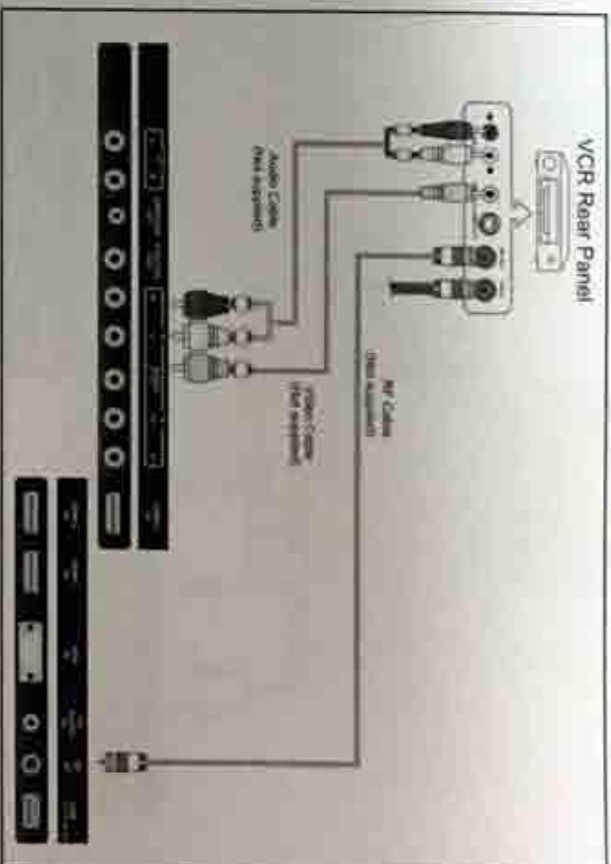
Antennas with 75 ohm Round Leads



External Connection

Connecting VCR

These instructions assume that you have already connected your TV to an antenna or a cable TV system. Skip step 1 if you have not yet connected to an antenna or a cable system.



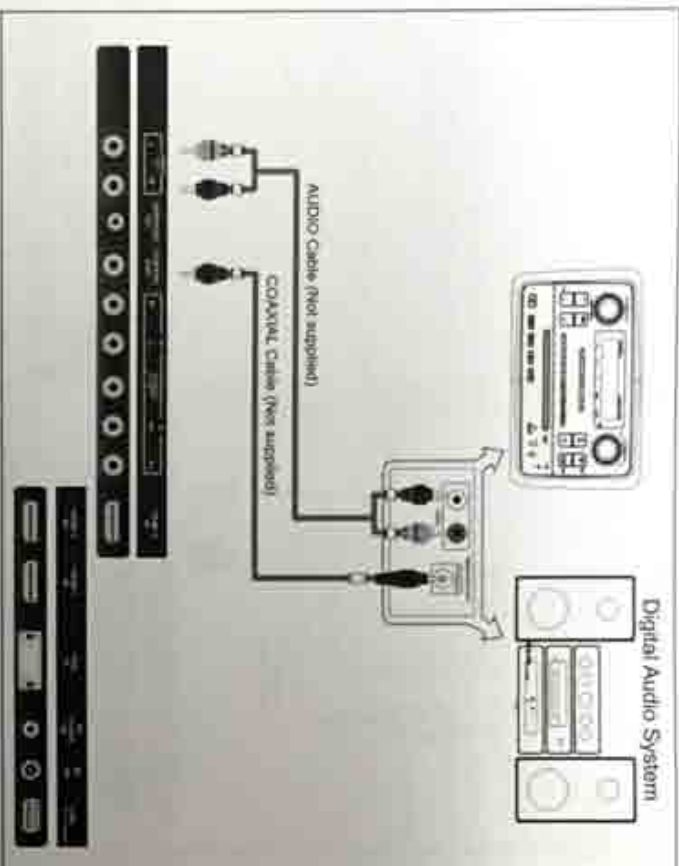
Follow the instructions in Viewing a VCR or Camcorder Tape to view your VCR tapes. Each VCR has a different back panel configuration. When connecting a VCR, match the color of the connection terminal to the cable. We recommend the use of cables with a Ferrite Core.

- 1 Unplug the cable or antenna from the back of the TV.
- 2 Connect the cable or antenna to the ANT IN terminal on the back of the VCR.
- 3 Connect an RF Cable between the ANT OUT terminal on the VCR and the ANT IN terminal on the TV.
- 4 Connect a Video Cable between the VIDEO OUT jack on the VCR and the VIDEO IN jack on the TV.
- 5 Connect Audio Cables between the AUDIO OUT jacks on the VCR and the AUDIO L and AUDIO R jacks on the TV.
 - If you have a mono (non-stereo) VCR, use a Y-connector (not supplied) to hook up to the right and left audio input jacks of the TV. If your VCR is stereo, you must connect two cables.

External Connection

Furrion Wallmount Stereo

The rear panel jacks on your TV make it easy to connect a Digital Audio System to your TV.



5.1 CH audio is possible when the TV is connected to an external device supporting 5.1 CH.

We recommend the use of cables with a Ferrite Core.

1. Connect COAXIAL Cable between the SPDIF jacks on the TV and the Digital Audio amplifier.

Input jacks on the Digital Audio System. When a Digital Audio System is connected to the SPDIF terminal: Decrease the gain (volume) of the TV, and adjust the volume level using the Digital Audio system's volume control.

2. R/L audio out

Audio out: output single from TV, AV, HDMI1, HDMI2, HDMI3, PC, USB

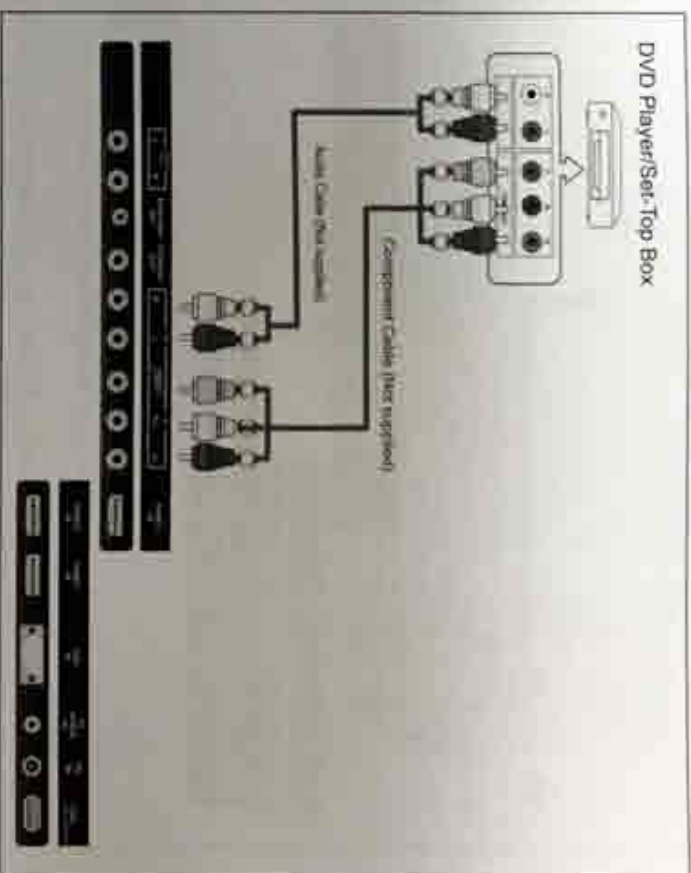
Audio Out can be used to connect to an external Amp, Furrion Wallmount Stereo or Home Entertainment System.

This volume output is not controlled by the volume control on the TV or Remote Control. To use this function, turn down the volume on the TV and use the volume control from AV Amp / Stereo / Tuner or Home Theater System.

External Connection

Connecting DVD Player/Set-Top Box

The rear panel jacks on your TV make it easy to connect a DVD to your TV.



Component video separates the video into Y (Luminance (brightness)), Pb (Blue) and Pr (Red) for enhanced video quality.

Be sure to match the component video and audio connections.

For example, if connecting the video cable to COMPONENT IN, connect the audio cable to COMPONENT IN also.

Each DVD player/STB has a different back panel configuration.

When connecting a DVD player/STB, match the color of the connection terminal to the cable.

We recommend the use of cables with a Ferrite Core.

1. Connect a Component Cable between the COMPONENT IN [Y, PB, PR] jacks on the TV and the COMPONENT [Y, PB, PR] jacks on the DVD player.

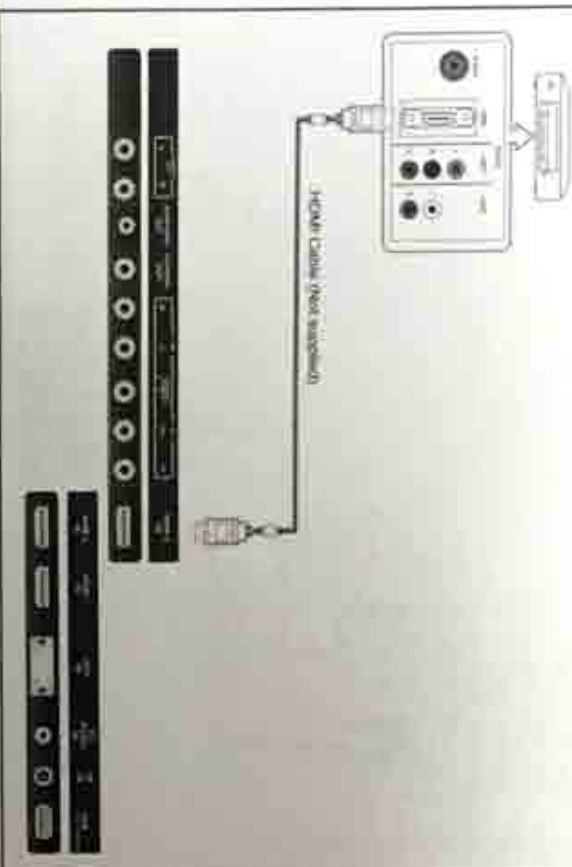
2. Connect Audio Cables between the COMPONENT IN [R-AUDIO-1] jacks on the ATV and the AUDIO OUT jacks on the DVD player.

External Connection

Connecting DVD Player/Set-Top Box via HDMI

This connection can only be made if there is a HDMI Output connector on the external device.

DVD Player/Set-Top Box



What is HDMI?

HDMI, or high-definition multimedia interface, is a next-generation interface that enables the transmission of digital audio and video signals using a single cable without compression.

Multimedia Interface is a more accurate name for it especially because it allows multiple channels of digital audio (5.1 channels).

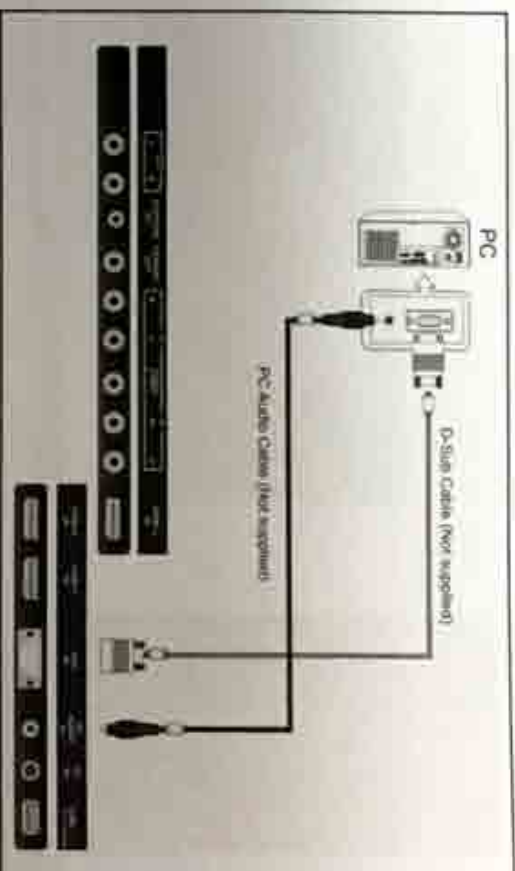
The difference between HDMI and DVI is that the HDMI device is smaller in size, has the HDCP(High Bandwidth Digital Copy Protection) coding feature installed, and supports multi-channel digital audio.

Each DVD player/STB has a different back panel configuration. We recommend the use of cables with a Ferrite Core.

1. Connect an HDMI Cable between the HDMI connector on the TV and the HDMI connector on the DVD player/Set-Top Box.

External Connection

Connecting PC



Each PC has a different back panel configuration.

The HDMI jacks do not support PC connection.

We recommend the use of cables with a Ferrite Core.

1. Connect a D-Sub Cable between RGB/PC IN connector on the TV and the PC output connector on your computer.
2. Plug PHONE out connector into PHONE out jack on the TV the TV speaker will be muted.
3. Connect the PC audio input jacks on the TV.

Supporting signals

Input	Mode
All	8VSB
Cable	Free 64/256QAM
CVBS	NTSC 3.58

VGA/PC	Component	HDMI
640x480/60Hz	480p/60Hz	480i/60Hz
800x600/60Hz	480p/60Hz	480p/60Hz
1024x768/60Hz	720p/60Hz	720p/60Hz
1360x768/60Hz	1080iP/60Hz	1080iP/60Hz

OSD Menu Operations

Adjust the OSD Screen

INPUT



Press **SOURCE** button to display the input source list. Press **▼/▲** button to select the input source you want to watch. Press **ENTER** button to enter the input source.

BASIC OPERATION

CHANNEL

Press **MENU** button to display the main menu.

Press **▼/▶** button to select **CHANNEL** in the main menu. It will highlight the first option.



Air/Cable press **ENTER** button to select **Cable** or **Air**.

AUTO SCAN

Auto Tuning can find out all effective channel automatically. Press **▼/▲** to select **Auto Tuning**, then press **ENTER** to start auto searching.

If you want to stop searching, press **EXIT**.



OSD Menu Operations

Adjust the OSD Screen

PICTURE



Press **MENU** button to display the main menu.

Press **▼/▶** button to select **PICTURE** in the main menu. It will highlight the first option.

PICTURE MENU

Press **MENU** to display the main menu, and press **▼/▶** to select the **Picture Menu**.

Highlight the item and press **▼/▲** to select corresponding sub-menu.

Picture Mode: Dynamic/Standard/Soft/Personal.

Color mode: This item can adjust the saturation of the color based on your own like.

Zoom mode: Four selectable Zoom Modes: Normal/Zoom, Cinema, Wide.

3DNR: Used for the noise reduction adjustment to get a better image effects.

DC: Dynamic brightness control.

AUDIO

Press **MENU** button to display the main menu.

Press **▼/▶** button to select **AUDIO** in the main menu. It will highlight the first option.



AUDIO MENU

Press **MENU** to display the main menu, and press **▼/▶** to select the **Audio Menu**.

Equalizer: Standard; Adjust audio frequency band.

MTS: Set the MTS (ATV mode).

Audio Language: Set the language (DTV mode).

Digital Output: Press **▼** button to highlight **Digital Output**; then press the enter button to select it.

Surround Sound: Surround effect on or off.

Audio Only: Audio Only effect on or off.

AYC: When set the AYC on, quick volume change will be smoothed.

OSD Menu Operations

TIME

Press **MENU** button to display the main menu.
Press **▶ / ▶** button to select **TIME** in the main menu. It will highlight the first option.



TIME MENU

Press **MENU** to display the main menu, and press **▶ / ▶** to select the **Time Menu**.
Sleep Timer: Select the time in minutes (5min, 10min, 15min, 30min, 60min, 90min, 120min, 180min, 240min, Personal) that you want the TV to shut off automatically after you set the time. Cancel by setting it to Off.

Time Zone: Set to choose the time belt.

DST: Press **ENTER** to select the DST on or off.

Time Format: Set to choose time display format

Auto Sync: Synchronous automatic

Clock: Press **ENTER** to set time.

Wake Up: Ending the state of sleep

SETUP

Press **MENU** button to display the main menu.

Press **▶ / ▶** button to select **SETUP** in the main menu. It will highlight the first option.



SETUP MENU

Press **MENU** to display the main menu, and press **▶ / ▶** to select the **Setup Menu**.

Menu Language: Set the OSD display language. (English/ French/ Spanish)

Transparency: Set transparency of OSD.

Closed Caption: Set to hide the caption.

Restore Default: Recall the default setting.

Setup Wizard: Installation guide.

OSD Menu Operations

SETUP

CEC HOME Function:

When connect to DVD players which support CEC function via HDMI cable, DVD player will turn on automatically while turn on TV; DVD player will turn off automatically while turn off TV; TV can also turn on automatically while turn on DVD player.

User could also use **UP/DOWN/LEFT/RIGHT** and **ENTER** buttons on TV remote to control DVD players.

Blue Screen: Set the background color to blue or black when no input signal.

LOCK

Press **MENU** button to display the main menu.

Press **▶ / ▶** button to select **LOCK** in the main menu. It will highlight the first option.



Press **MENU** button to display the main menu.

Press **▶ / ▶** button to select **Lock** in the main menu. It will highlight the first option.

Enter the code 0000 to enter the parental menu (see the picture below).

or press **MENU** to cancel.



CHANGE PASSWORD

Press **ENTER** button and enter a new 4-digit password.

SYSTEM LOCK

Press **ENTER** to select the system lock on or off.

UNRATED LOCK

Press **ENTER** to select the Unrated lock on or off.



OSD Menu Operations

Adjust the OSD Screen

INPUT BLOCK

Press **ENTER** to display the Input Block. (press **▲** / **▼** button to select (TV, AV Component, HDMI 1, HDMI 2, HDMI 3, PC, USB). Press **◀** / **▶** button to select "UnBlock" or "Block".

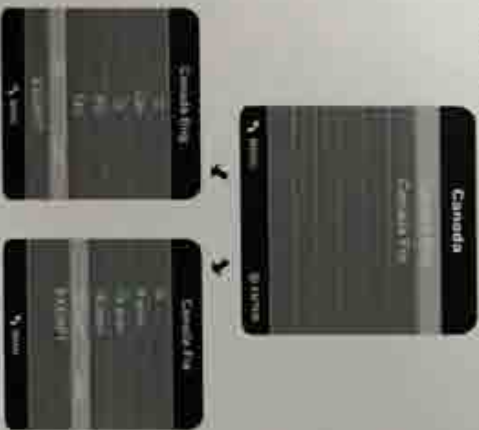
US

Press **ENTER** button for to enter to US ratings menu, which contains two sub-menus: MPAA Rating and TV Rating.



CANADA

Press **ENTER** button for to enter to CANADA ratings menu, which contains two sub-menus: Canada English and Canada French.



USB

USB Operation

Note: Before operating Media menu, Plug in USB device, then press **SOURCE** button to set the Input Source to USB.

Press **▲** / **▶** button to select Photo/Music/Movie/Text, and then press **ENTER** button to enter.



Choose **PHOTO** to enter the photo scan model. If there are many zones in mobile equipment, it would show below.



Choose **C zone**, can scan the folder and photos.



Selected the photos, press Enter to show slides, press the Enter again will show the toolbar of menu, as shown, can do various operating to the show slides, for example: suspend, stop, play/music etc.



Enter the model of scanning music can scan the music files, as shown below:



Pitch up the MP3 files, press Enter to play, as shown below, can setup the playing more belong to the toolbar, such as: suspend, fast forward, full speed, loop, etc.



Press ◀/▶ to select the different menu pages,
Press the remote control of ENTER to turn into the selected sub menu,
Press the remote control of MENU to come back the User's operation menu or quit,
Press the remote control of EXIT to exit menu directly.



Press ◀/▶ to select the different menu **Movie**.
Press the remote control of ENTER to turn into the selected sub menu,
Press the remote control of DISPLAY to come back the User's operation menu or quit,
Press the remote control of EXIT to exit menu directly.



Press ◀/▶ to select the different menu **TEXT**.
Press the remote control of ENTER to turn into the selected sub menu,
Press the remote control of DISPLAY to come back the User's operation menu or quit,
Press the remote control of EXIT to exit menu directly.

USB

MULTIMEDIA FORMATS	
Photo	JPG/JPEG
Movie	MPEG2/MPEG2-HD/MPEG4/MPEG4-HD/H.264/FLV/MVC/BDP
Music	MP3
Text	TXT

Troubleshooting

If you have any problem, check the countermeasures for each symptom listed below. The following symptoms may have caused by inappropriate adjustment rather than actual malfunction of the unit. If the trouble persists, contact the service center.

Symptoms	Possible solutions
No power	Please check the power cord is plug in. Unplug the power cord and plug it after 60 seconds and restart the TV.
No picture	Please check antenna connection. Station may experience problems, please tune to another station. Please adjust the settings of contrast and brightness.
Good picture but no sound	Please increase the volume. Please check TV is under mute mode, press MUTE button on the remote control. Please check sound settings.
Good sound but abnormal color or no picture	Please check the antenna connection.
No remote control	Batteries of remote control may have exhausted, if necessary, please change the batteries. Clean the remote control lens. The distance between LED TV and remote control should be within 8m.
Full screen flickering under VGA	V-HHEIGHT value may be set too big, restart computer and enter safe mode, then set monitor parameters to correct value according to adjustment description.
Horizontal stripes under VGA	Sample phase may be defocused, adjust phase according to picture position.
Colored dots may be present on the screen	This product is the high resolution LED display device and a few cell defects can occur in the manufacture of the LED. Several colored dots visible on the screen would be acceptable. In line with other LED manufacturers and would not mean that the LED is faulty. We hope you will understand that it could not be changed or refunded.

Picture defects and the reason



Snowy Picture

Snowy picture is usually due to weak signal. Adjust antenna or install an antenna amplifier.



Double Image or Ghosts

Double images are usually caused by reflections from tall buildings. Adjust the direction of the antenna or raise it.



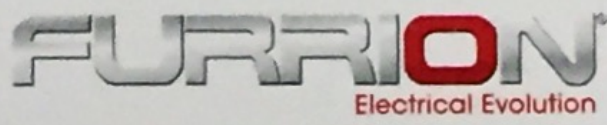
Radio Wave Interference

Wave patterns are moving on the screen, which are usually caused by nearby radio transmitters or short-wave receiving equipment.



High Temperature Electrothermal Interference

Diagonal or herringbone patterns appear on the screen or part of picture is missing. This is probably caused by high temperature electrothermal equipment in a nearby hospital.



FURRION
Electrical Evolution

USER'S MANUAL

FURRION

Electrical Evolution



Congratulations on your purchase of a FurriON product. All FurriON products are made to stringent quality standards and if used properly for their intended purpose you should enjoy many years use from your purchase.

We are pleased to provide you with a 1 year warranty on all FurriON products. The details of this warranty are set out in the terms and conditions (see reverse) which supplement the authorised dealer's Terms and Conditions of Sale.

Warranty is given in addition to your other rights under the laws of the United States of America. You may also register your FurriON product online at www.furriON.com

Post **FurriON**

Po box 3361
Waterbury, CT 06705
PH: 888 354 5792

Email

support@furriON.com

Website

www.furriON.com

To register your product, please complete the form in full and return it to the address printed on back.
[Please ensure you affix a stamp where indicated]

Hydraulic

Serial

Comments

Date of Birth (Optional)

Street Address

Postal Number

Address

IP code (Free zones per
country per IP with a LAN)

Product

Date of Purchase

Purchase Price

(if No. 2 or 404)

Serial Number

Order Number

Important Data Protection Information

Some of the personal data for customer service, registration and marketing. We may take your consent as a reasonable person for these purposes. We cannot
provide you with a copy of your personal data. You may request a copy of your personal data. You may request a copy of your personal data. You may request a copy of your personal data.

To receiving an e-mail from us, you must provide a valid e-mail address. You may be contacted by e-mail.

We will not share your personal data with any third party without your consent.



