

印刷品印刷要求

设计师：韩宝华 机型名：KL32QS62+KL42QS62 物料号：39039024

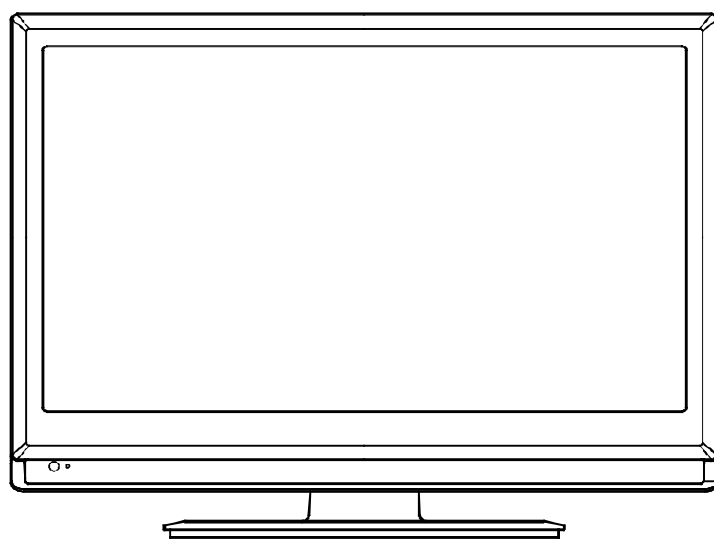
- ☒ A5纸张，全单黑印刷，
- ☐ A5纸张，封面封底铜版纸彩色印刷，内页单黑印刷，
- ☐ A5纸张，封面封底哑粉纸彩色印刷，内页单黑印刷，
- ☐ A5纸张，铜版纸全彩色印刷
- ☐ 自定义

SuperMax

LCD TV

SM3262USK/SM4262USK

OWNER'S MANUAL



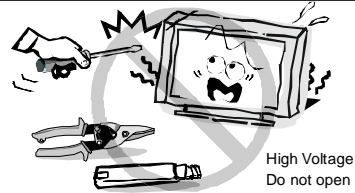
Please read this manual carefully before TV operation.
Retain it for future reference.

Important Safety Instructions and Maintenance

Important Safety Instructions

CAUTION

Risk of electronic shock, do not open.
Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards.
Refer all servicing to qualified service personnel.

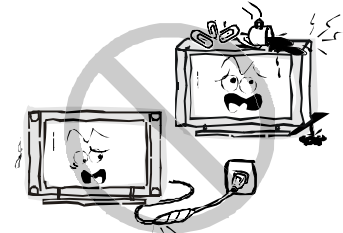


If the following problems occur:

Turn off the TV set and unplug the AC power cord immediately if any of the following problems occur.
Ask your dealer or service centre to have it checked by qualified service personnel

When:

- AC power cord is damaged.
- Poor fitting of AC power outlet.
- TV set is damaged by being dropped, hit or having something thrown at it.
- Any liquid or solid object falls through openings in the cabinet.

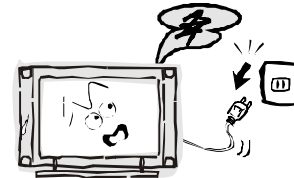


To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.
The apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.



The screen and cabinet get warm when the TV is in use. This is not a malfunction. In case of smoke, strange noise or strange smell from the unit:

- Turn off the power switch immediately;
- Disconnect the power plug from the power outlet;
- Contact your dealer or service centre. Never attempt to make repairs yourself because this could be dangerous.

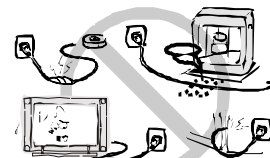


Never push objects of any kind into the set through the cabinet slots as they may touch dangerous voltage points or short-circuit parts that could result in a fire or electric shock. Never spill liquid of any kind on the set. Use special caution in households where children are present. The apparatus is not suitable for children under 3-year to operate.



Do not overload wall outlets, extension cords or adaptors beyond their capacity, this can result in fire or electrical shock.

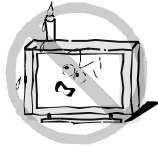
Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plug end, adaptors and the point where they exit from the appliance. The mains plug is used as the disconnect device. It shall remain readily accessible and should not be obstructed during intended use. Make sure to plug the power cord in until it is firmly inserted. When removing the power cord, make sure to hold the power plug when pulling the plug from the outlet, do not pull the plug out by the wire. NEVER touch the plug or power cord with wet hands. To disconnect the apparatus from the mains power, the plug must be pulled out from the mains socket, therefore make sure the mains plug is always easily accessible.



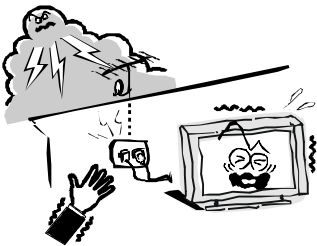
Important Safety Instructions and Maintenance

Important Safety Instructions

Do not push or scratch the front filter, or place any objects on top of the TV set. The image may be uneven or the screen may be damaged.



To avoid the fire, no naked flame source, such as lighted candles, should be placed on the apparatus.



An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal. Ensuring the television is not overhanging the edge of the supporting furniture.



When not in use

If you will not be using the TV set for several days, the TV set should be disconnected from the AC mains for environmental and safety reasons. As the TV set is not disconnected from the AC power when the TV is turned off at the standby switch, pull the plug from the AC power outlet to disconnect the TV completely. However, some TV sets may have features that require the TV set to be left in standby to function correctly. In the case of lightning, unplug the TV set from the outlet immediately. Never touch the antenna wire during lightning.



Do not pull the plug out by the wire;
Never touch the plug with wet hands.



Excessive volume from earphones and headphones can cause hearing loss.

Installation



The ventilation should not be impeded by covering the ventilation opening with items, such as newspapers, tablecloths, curtains, etc.

At least 10 cm space should be left around the apparatus for sufficient ventilation.

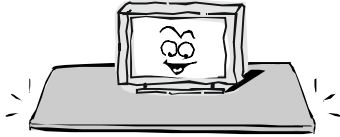


The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat. Place the apparatus in such a position that the screen is not exposed to direct sunlight. It is best to have soft indirect lighting while watching and avoid completely dark environments and reflection from the screen as these may cause eye fatigue.

Keep the TV set away from any equipment emitting electromagnetic radiation.

Important Safety Instructions and Maintenance

Installation



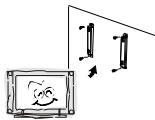
Do not place the set on an unstable cart, stand, table or shelf. The set may fall, causing serious personal injury as well as damage to the product. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.



Do not place this apparatus near water, for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or a swimming pool; and the like;



When the TV being moved in from cold place, it needs some right time for dew inside unit evaporating fully before turn on the unit;



To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation instructions.

LCD Screen

Although the LCD screen is made with high precision technology and 99.99% or more of the pixels are effective, black dots may appear or bright points of light (red, blue or green) may appear constantly on the LCD screen. This is a structural property of the LCD screen and is not a malfunction.

If the surface of the LCD panel cracks, do not touch it until you have unplugged the AC power cord. Otherwise electric shock may result.

Do not throw anything at the TV set. The LCD panel may break from the impact and cause serious injury.

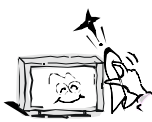
Precautions When Displaying a Still Image

A still image may cause permanent damage to the TV screen.

Do not display still images and partially still images on the LCD panel for more than 2 hours as it can cause screen image retention. This image retention is also known as "screen burn". To avoid such image retention, reduce the degree of brightness and contrast of the screen when displaying a still image. Watching the LCD TV in 4:3 format for a long period of time may leave traces of borders displayed on the left, right and centre of the screen caused by the difference of light emission on the screen. Playing a DVD or a game console may cause a similar effect to the screen. Damages caused by the above effect are not covered by the Warranty.

Displaying still images from Video games and PC for longer than a certain period of time may produce partial after-images. To prevent this effect, reduce the 'brightness' and 'contrast' when displaying still images.

Cleaning



Cleaning and handling the screen surface and cabinet. Disconnect the unit from the AC outlet before cleaning. To remove dust, wipe gently with a soft, lint free cloth. If required use a slightly damp cloth.



MAINS PLUG

Wipe the mains plug with a dry cloth at regular intervals. Moisture and dust may lead to fire or electrical shock.



Use care not to subject the TV's surfaces to detergent. (A liquid inside the TV could lead to product failure, fire or electrical shock.)

Use care not to subject surfaces to bug repellent, solvent, thinner, or other volatile substances as this may deteriorate the surface and finish of the cabinet.

Important Information

If a television is not positioned in a sufficiently stable location, it can be potentially hazardous due to falling. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Using cabinets or stands recommended by the manufacturer of the television.
- Only using furniture that can safely support the television.
- Ensuring the television is not overhanging the edge of the supporting furniture.
- Not placing the television on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and the television to a suitable support.
- Not standing the televisions on cloth or other materials placed between the television and supporting furniture.
- Educating children about the dangers of climbing on furniture to reach the television or its controls.
- Keep small accessories out of reach of children so they are not mistakenly swallowed.

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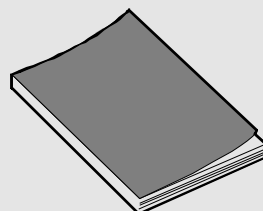
Introduction

Accessories

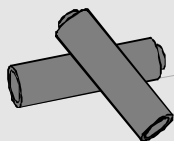
Please make sure the following items are included with your LCD TV. If any items are missing, contact your dealer.



Remote Control



Owner' s
Instructions



Batteryx2

CAUTION:

Do not dispose of batteries in a fire. Do not short circuit, disassemble or overheat the batteries. Danger of explosion if battery is incorrectly replaced, please observe polarity. Replace only with the same or equivalent type.



Introduction

Features

- I TV adopts 32"42" TFT LCD display screen
- I Zero X radiation complies to green environment protection requirement
- I Connect to computer directly to realize TV/monitor combo.
- I 16:9 wide screen
- I Auto tuning and fine tuning
- I HDMI input
- I Component Compatible (480i; 480P; 576i; 576P; 720P; 1080i; 1080P)
- I PC VGA
- I Programmable sleep timer
- I Wide range voltage input
- I No-signal automatic power off

Input terminals used for external equipment connection

1 x ANTENNA jack	3 x HDMI inputs
1 x computer VGA/PC input	2 x USB inputs
1 x COMPONENT input	1 x AV output
2 x AV inputs	
1 x Headphone output	

Introduction

Specifications

Model	SM3262USK	SM4262USK
Display size	32" Diagonal (max.)	42" Diagonal (max.)
LCD panel resolution	1366X768	1920X1080
Speaker output power	5W X2	5W X2
Power supply	~110-240V, 50/60Hz	~110-240V, 50/60Hz
TV receive system	Analog: PAL: BG, DK, I, SECAM: BG, D/K	Analog: PAL: BG, DK, I, SECAM: BG, D/K
Frequency range	Analog: Antenna: 46.25MHz-855.25MHz	Analog: Antenna: 46.25MHz-855.25MHz
Video in	PAL / NTSC / SECAM	PAL / NTSC / SECAM
Power consumption	120W	180W
Standby consumption	<0.5W	<0.5W
Antenna Input	75 ohms, unbalanced	75 ohms, unbalanced
Controller power	DC 3V (Two AAA size batteries)	DC 3V (Two AAA size batteries)
Dimensions (LXWXH)	TV with stand	777X230X568
	TV without stand	777X112X517
Weight (Net weight)	TV with stand	8.9Kg
	TV without stand	8.4Kg
Work Temperature	0°C-40°C	0°C-40°C

Note:

- Design and specifications are subject to change without notice.
- Weight and Dimension shown are approximate.
- Due to TV may be used with different display screen, weight or panel resolution marked in this user's manual or on packaging box is subject to change without notice.

Stand and wall-mounting instructions (optional)

How to assemble the stand?

The LCD TV is assembled without the stand before leaving the factory, if you need to assemble the stand, operate as follows:

- Before attaching/detaching the stand, make sure to turn off the TV.
- Before performing work, spread cushioning over the base area to lay the LCD TV on. This will prevent it from being damaged.

1. Assembling instruction(Only for 32" model):

- 1) Fix the post on the stand with the five screws (size:M4*16).
- 2) Put the Television on the table(rear upwrd), fix the stand on the Television with the 6 screws given in the carton.(Figure 2)

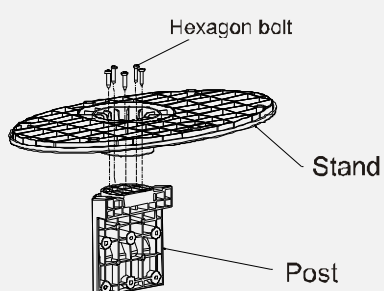


Figure 1

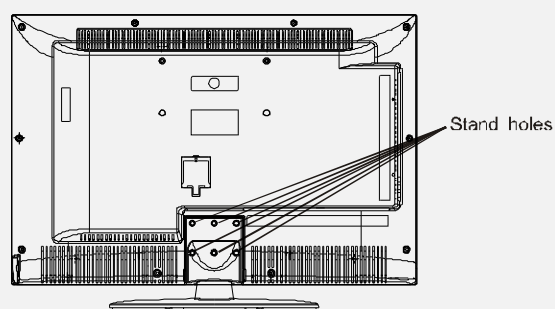


Figure 2

2. Assembling instruction(Only for 42" model):

- 1) Fix the stand and the transition board together with screws. (Please refer to figure 1)
 - 2) Attach the stand to the LCD TV. (Hold the stand so it will not drop from the edge of the base area.) (Please refer to figure 2)
 - 3) Fasten the screws used to secure the stand in place. (Please refer to figure 3)
- To detach the stand, perform the above steps in reverse order.

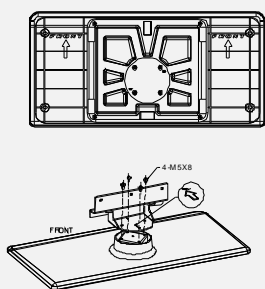


Figure 1

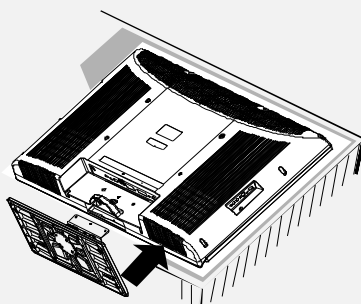


Figure 2

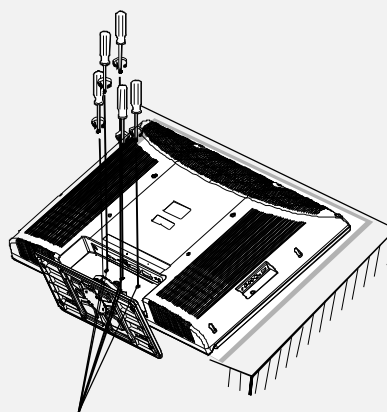


Figure 3

Stand and wall-mounting instructions (optional)

Wall mounting instructions (optional)

Your TV is able to accommodate wall mounting with the use of a wall mount bracket (not supplied with TV, please contact your local hardware store) and the mounting holes on the back of the unit.

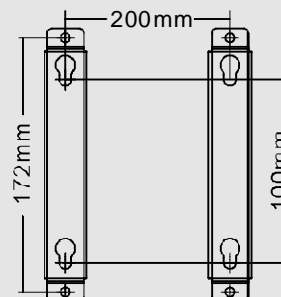
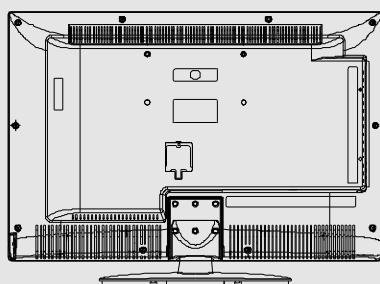
We recommend removing the TV stand prior to wall mounting the TV. Please see previous page for instructions on removing the stand.

Caution: Pulling, pushing, or climbing on the TV may cause the TV to fall. In particular, ensure your children do not hang over or destabilize the TV; doing so may cause the TV to tip over, causing serious injuries or death. Follow all safety precautions at the start of this manual.

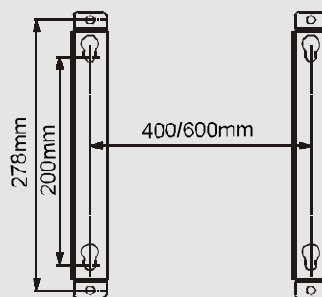
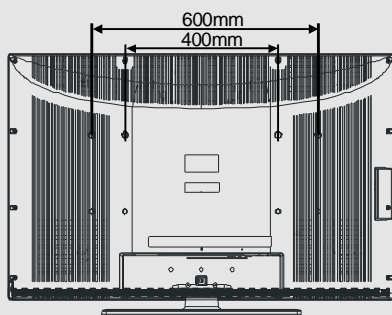
How to mount the TV on the wall

1. After detaching the stand, fasten 4 mounting screws (thread size M6X10 - not supplied! Please contact your local hardware store) into the 4 screw holes on the rear cover, see the figure below.
2. Fasten wall mounting bracket (Not supplied with TV, please contact your local hardware store) with screws on the wall.
3. Carefully check for the strength before releasing the TV.

NOTE: For more detailed instructions please refer to your "after market" wall mounting



(For 32" model)



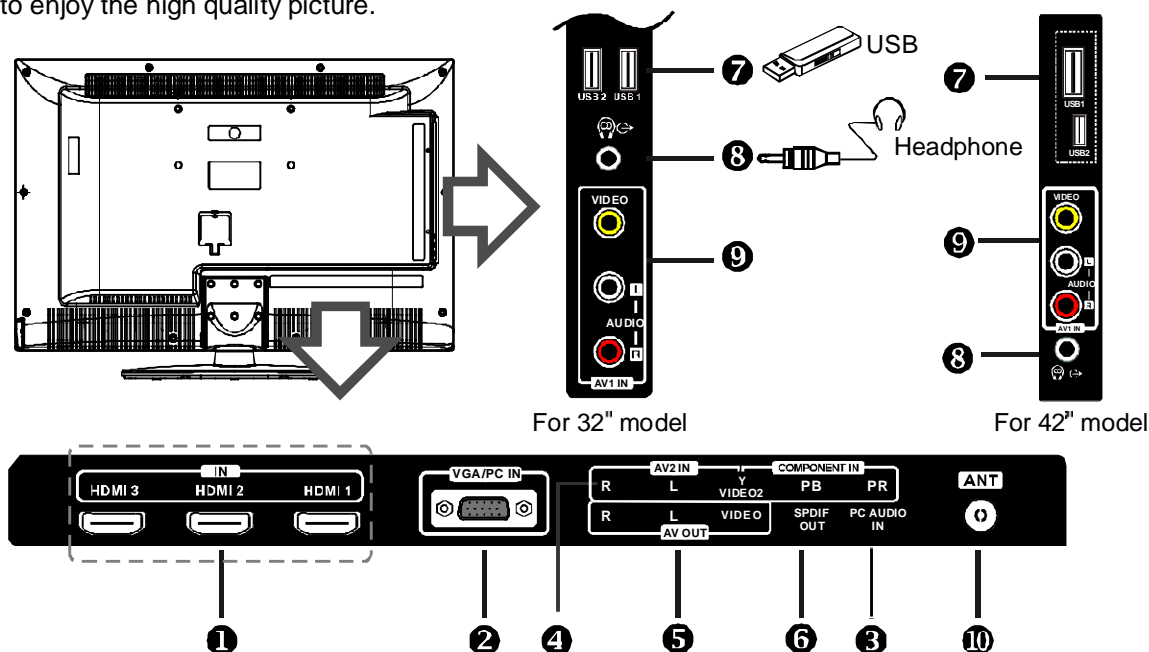
(For 42" model)

Thread hole size – M6 x 10 depth (TV mounting screw size) on the TV.

General Description

Overview of back panel

You can connect the TV with video devices such as DVD/VCD player, VCR and video camera to enjoy the high quality picture.



① HDMI 1/2/3

Connect to the HDMI jack of a device with an HDMI output. Use the HDMI terminal for DVI connection to an external device with a DVI output. You should use a DVI to HDMI cable or adaptor for video connection, and the PC AUDIO IN terminal for audio. - No sound connection is needed for an HDMI to HDMI connection. Sound connection is only needed for DVI to HDMI.

② VGA/PC IN

Connect to the video output jack on your PC.

③ PC AUDIO IN

Audio input for external devices.

④ COMPONENT (YPBPR)

Connect Component video/audio.

⑤ AV OUTPUT

Connect to the video and audio output jacks on your amplifier/home theater.

⑥ SPDIF

Connect to a Digital Audio devices.

⑦ USB

⑧ Headphone

Audio socket for connecting a pair of headphone.

⑨ AV1 IN

AV input for external device.

⑩ RF IN

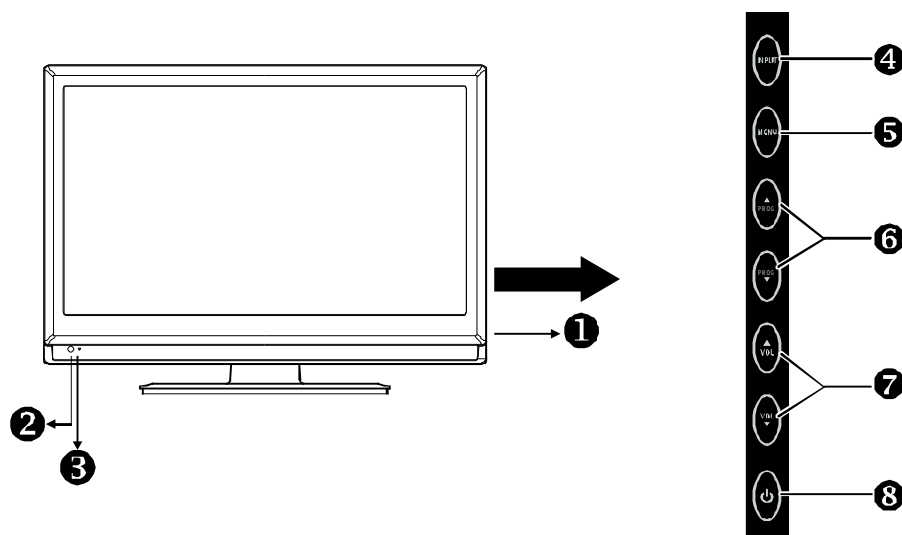
Connect to an antenna or cable TV system.

Note: The product and illustrations in this user's manual is only for explanation purposes and may vary depending on model.

General Description

Overview of front panel

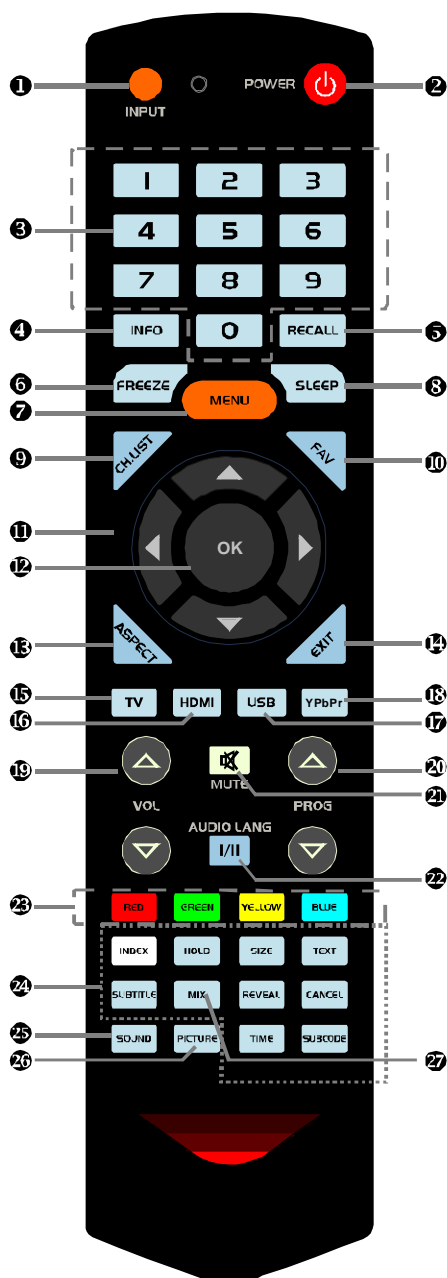
The buttons on the lower-right panel control your TV's basic features, including the on-screen menu. To use the more advanced features, you must use the remote control.



- | | |
|---|--|
| 1 Power Switch
Press this button to turn TV on or off. | 5 MENU
Press to display an on-screen menu of your TV's features. |
| 2 REMOTE CONTROL SENSOR
Aim the remote control towards this spot on the TV. | 6 PROGr /s
Press to change programs.
In the on-screen menu, use the PROGr /s buttons as up/down arrow buttons. |
| 3 POWER INDICATOR
Green: In power on mode.
Red: In standby mode. | 7 VOLr /s
Press to increase or decrease the volume.
In the on-screen menu, use the VOLr /s buttons as left/right arrow buttons. |
| 4 INPUT
Toggles between all the available input sources . | 8 ⏻ Standby button
Press ⏻ button to toggle between normal and standby mode. |

General Description

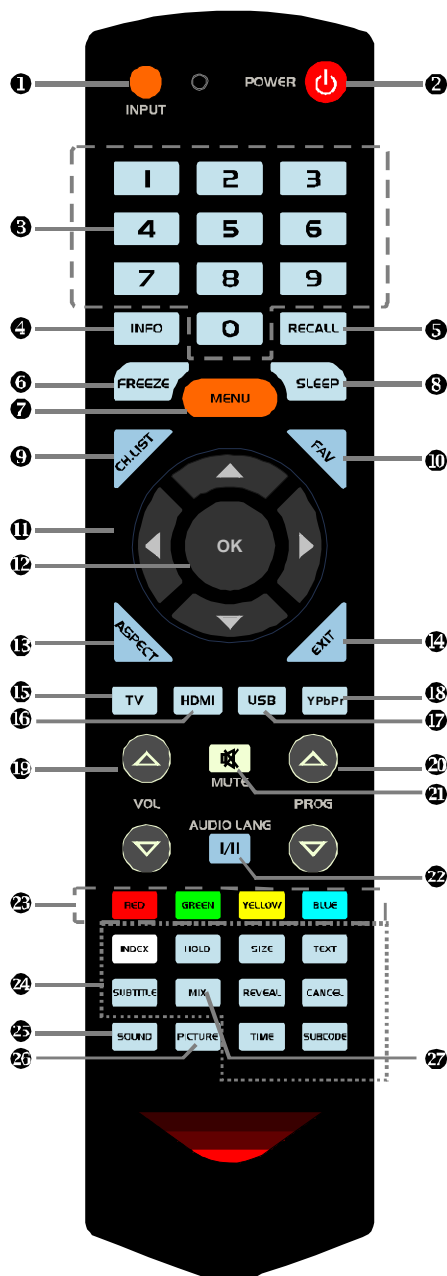
Overview of Remote Control



- INPUT:** This button is used to switch among different sources: TV, AV1, AV2, YPbPr, VGA, HDMI1, HDMI2, HDMI3, USB1, USB2. Select a source and press OK button to confirm.
- POWER:** Press this button to switch to standby mode, and press it again to turn TV on.
- Digital buttons(0~9):** To select channel with digital buttons.
- INFO:** This button is used to start the "Current Service Banner" application that provides information about the current service.
- RECALL:** Switch to the previous program.
- FREEZE:** Press this button to freeze the image.
- MENU:** Press this button to display main menu or exit the menu. When you are in the submenu, you can press it to return the main menu.
- SLEEP:** TV will be switched off automatically at preset sleep time if you have set sleep timer. Use your remote control to set the sleep timer. Press SLEEP button on the remote control, then press this button again to set sleep time: off, 10, 20, 30, 60, 90, 120, 180, 240 min. Press MENU button to exit when you have set the sleep timer. After you have set sleep timer, press SLEEP button again, you will see the Remaining time.
Notes: The sleep timer you have set will be Cancelled when the TV turns off or if a power failure occurs.
- CH.LIST:** Press it to show channel list on screen.
- FAV:** Press it to display favorite list.
- Arrow buttons:** Press these buttons to move cursor up/down/left/right for menu.
- OK:** Press this button to confirm.
- ASPECT:** Press this button to switch the screen mode.
- Exit:** Exit the menu.
- TV:** Switch to TV mode directly.
- HDMI:** Switch to HDMI1 mode directly, press twice to switch to HDMI2, press three times to switch to HDMI3.

General Description

Overview of Remote Control



17. **USB**: Switch to USB mode directly or call the control menu in USB mode. Please see the details in "Digital Media Player" on Page 32-41.
18. **YPbPr**: Switch to YPbPr mode directly.
19. **VOLr and VOLs** : Press these buttons to adjust TV volume.
20. **PROGr and PROGs** : Press these buttons to change channel upward or downward. In the teletext, these buttons are used to display the next page and previous page.
21. **MUTE**: Press this button to shut off sound of the TV, press again to restore TV sound.
22. **I/II Button/Audio Lang**: In TV source, the button is used to set NICAM sound system.
23. **Red/Green/Yellow/Blue Command**: These four buttons are used to request linked buttons with the current menu/page.
24. **Teletext buttons**: Detail operation please refer to "Teletext " in the next page.
25. **SOUND**: This button is used to select the sound mode.
Standard" News" Movie" Sports" Dance

Soft ! Jazz ! Rock ! Pop! Classic
26. **PICTURE**: This button is used to adjust user picture mode, press this button repeatedly and select one of four settings.

Standard" Mild" User " Dynamic
▲

27. **MIX** : Teletext buttons for mix function, please refer to page 15.

General Description

Teletext



Teletext is an information system broadcast by certain channels which be consulted like a newspaper. It also offers to subtitles for viewers with hearing problems or who are not familiar with the transmission language.

You can press these buttons to operate the teletext:

① Text

Press TEXT button to enter or exit teletext mode.

② Hold

Press HOLD button to toggle Hold function on or off. When Hold is switched on, the page acquisition is stopped. When Hold is switched off, the page acquisition is started.

③ Size

Press SIZE button one time to display the upper half of the screen in double height, press the SIZE button two times to display the lower half of the screen in double height, press three times to display the full screen in normal size.

④ Red/Green/Yellow/Blue Command

These four buttons are used for quick access to different pages as numbered at the bottom of the screen.

⑤ Index

Press INDEX button, then index page displays.

⑥ Reveal

Pressing this button will reveal any hidden data (answers to quizzes for example). Press the REVEAL button again to return to normal screen.

General Description

Teletext



7 Cancel

The CANCEL button will exit from any Teletext on the display. Press CANCEL button again to exit Teletext and return to live TV broadcast.

8 Subtitle

Turning the Teletext subtitles on or off. Subtitles is a separate mode with only a few buttons available. There will be no OSD visible other than the Teletext Subtitles.

9 Subcode

Subcode mode gives the possibility to select certain subcode pages of a Teletext page. Entry of digits within the range 0...9 for current subcode entry. If the digit completes the entry, a page request is started.

10 Time

This button is used to show the time of the Teletext.

11 Digital buttons(0~9)

You can press them to enter the number of the Page required.

12 PROG+/PROG-

You can press them to change page upward or downward.

13 Mix

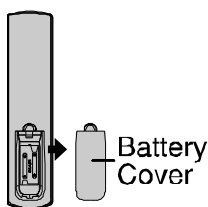
Press MIX button, the teletext page changes transparent, TV content and teletext page content will display at the same time. Press MIX button again to exit MIX mode.

General Description

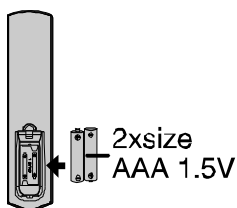
Installing Batteries in the Remote Control

Installing Batteries

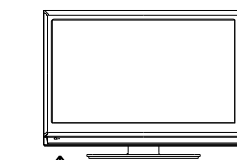
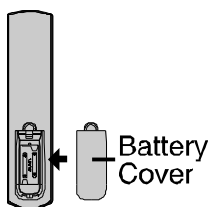
- 1** Open the battery compartment cover on the back side.



- 2** Insert two 1.5V AAA size batteries in correct polarity. Don't mix old or used batteries with new ones.



- 3** Closed the cover.



- ✦ Point the remote towards the remote control sensor of the TV and use it within 8 meters.
- ✦ Put the used batteries into the recycling bin since they can negatively affect the environment.

Note:

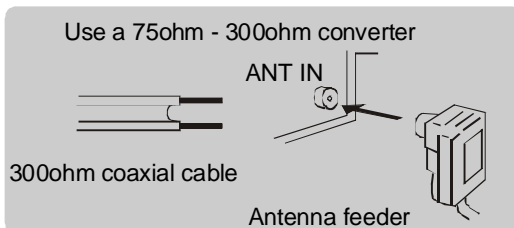
- One loading of batteries will last for 1 year under normal use.
- If you do not intend to use the remote controller for a long period of time, remove them to avoid damage due to leakage.
- Do not use old and new batteries together.
- The batteries (battery pack or batteries installed) shall not be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

External Connection

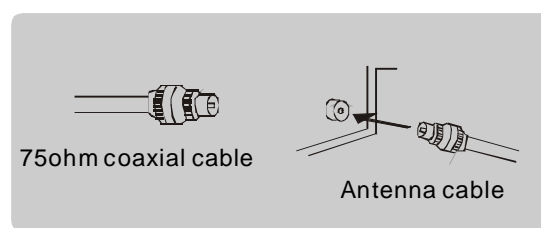
Antenna connection

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 Ω flat twins Leads



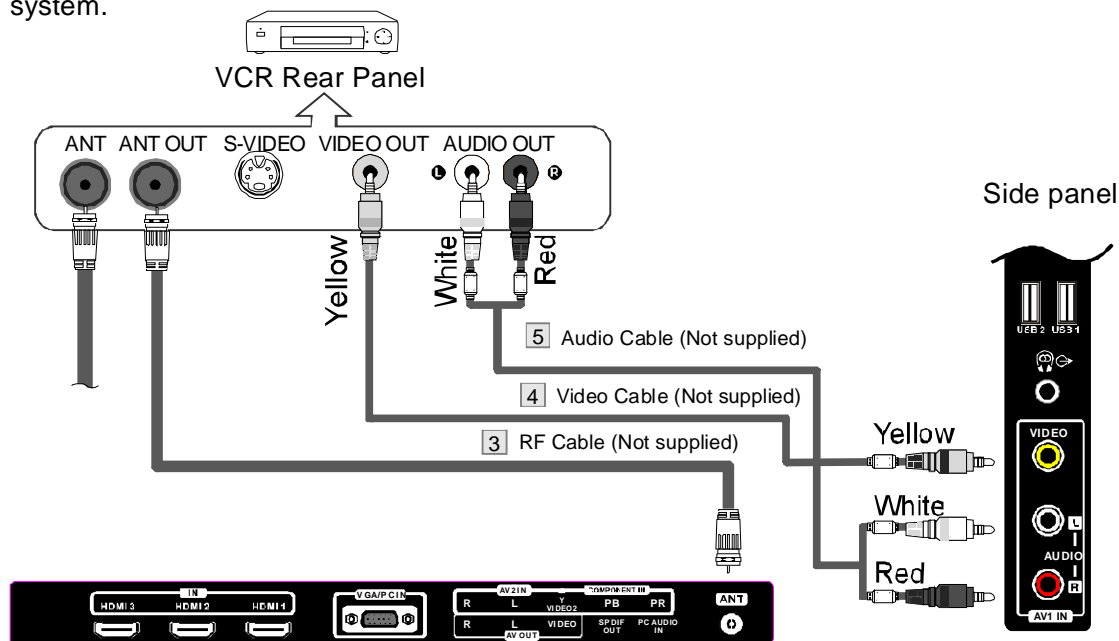
Antennas with 75 Ω Round Leads



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 tape.

Each VCR has a different back panel configuration.

When connecting a VCR, match the color of the connection terminal to the cable.

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.

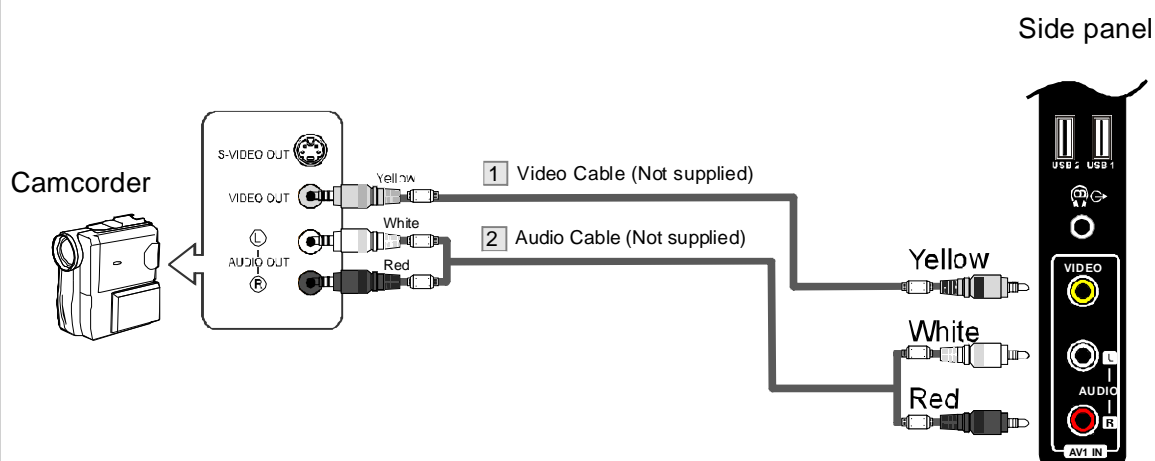
Note: 1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.

2. When connecting an external device, match the color of the connection terminal to the cable.

External Connection

Connecting a Camcorder

The side panel jacks on your TV make it easy to connect a camcorder to your TV. They allow you to view the camcorder tapes without using a VCR.



Each Camcorder has a different side panel configuration. When connecting a Camcorder, match the color of the connection terminal to the cable.

1. Connect a Video Cable between the VIDEO jack on the TV and the VIDEO OUT jack on the camcorder.
2. Connect Audio Cables between the AUDIO L and AUDIO R jacks on the TV and the AUDIO OUT jacks on the camcorder.

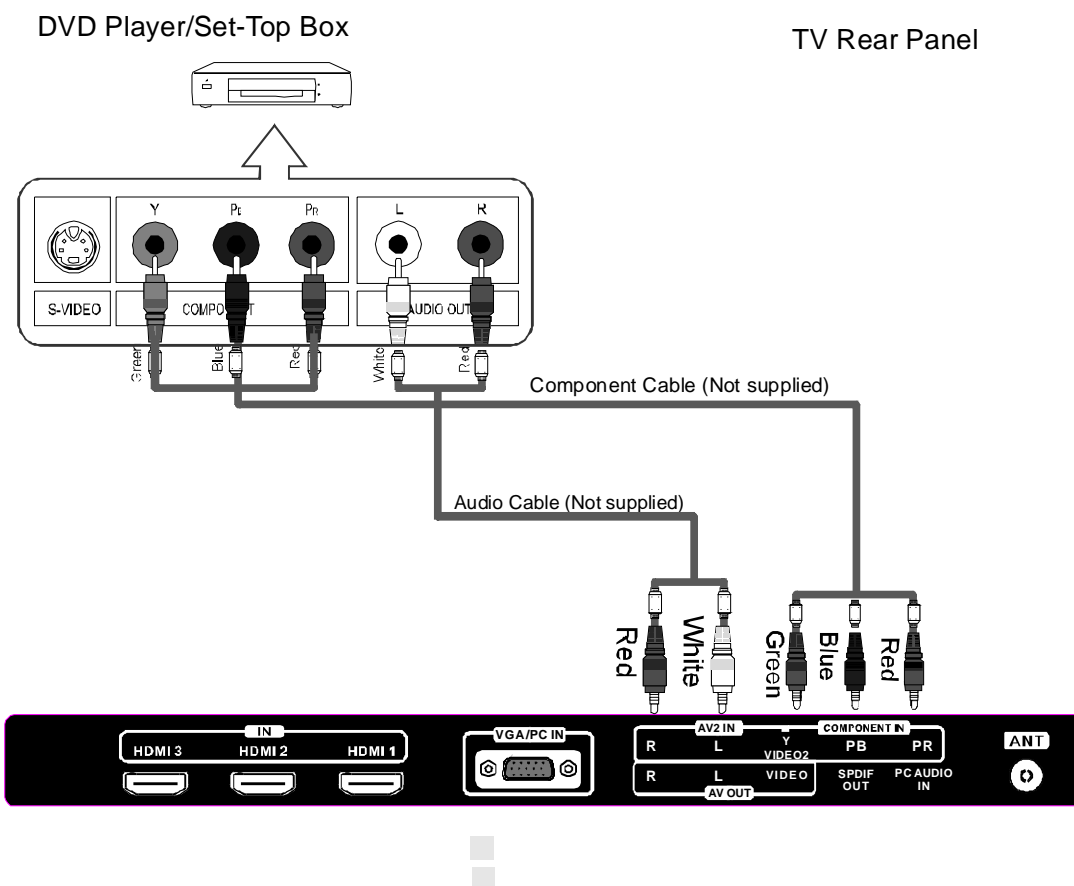
Note:

1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
2. When connecting an external device, match the color of the connection terminal to the cable.

External Connection

Connecting a 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.

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-L] jacks on the TV and the AUDIO OUT jacks on the DVD player.

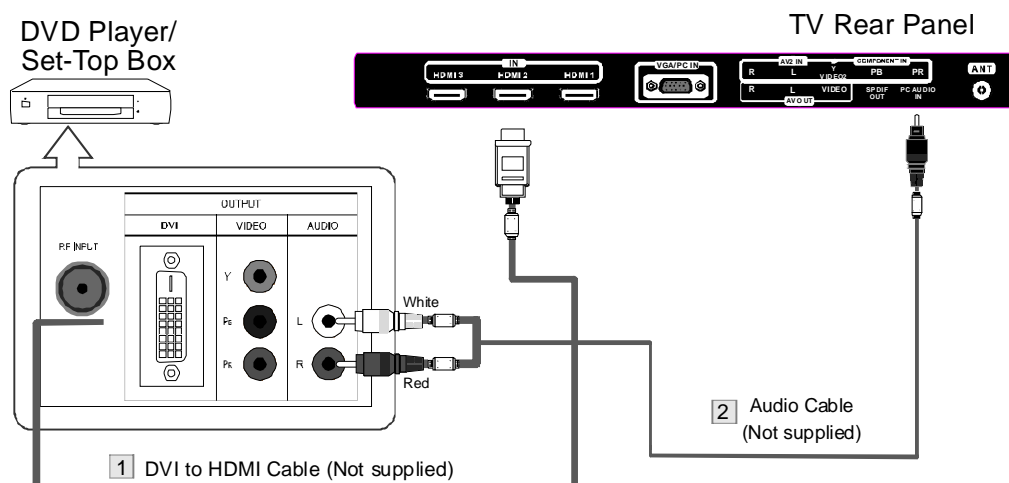
Note: 1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.

2. When connecting an external device, match the color of the connection terminal to the cable.

External Connection

Connecting a DVD Player/Set-Top Box via DVI

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



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.

1. Connect a DVI to HDMI Cable or DVI-HDMI Adapter between the HDMI 1, HDMI 2, HDMI 3 connector on the TV and the DVI connector on the DVD player/Set-Top Box.
2. Connect Audio Cables between the PC AUDIO IN jack on the TV and the AUDIO OUT jacks on the DVD player/Set-Top Box.

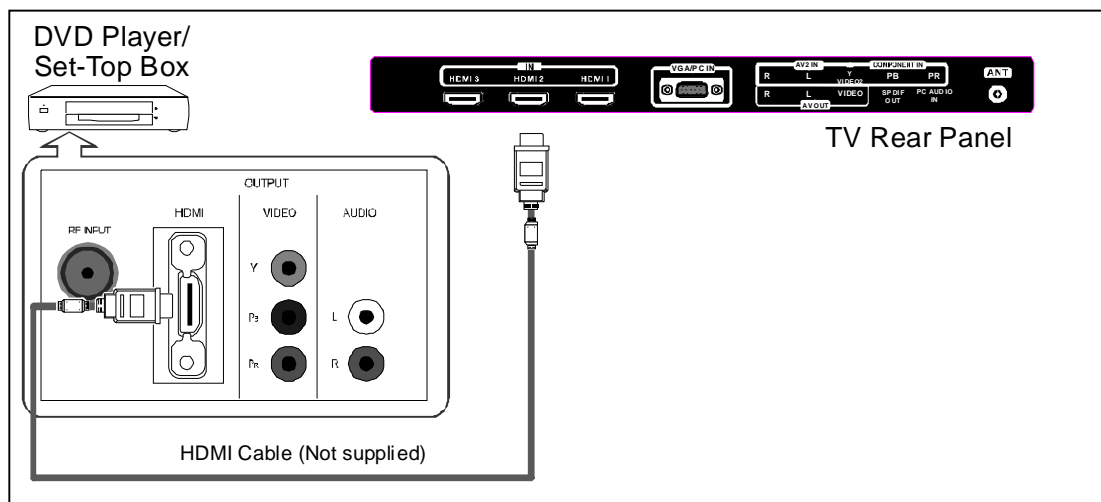
Note:

1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
2. When connecting an external device, match the color of the connection terminal to the cable.

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.



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.

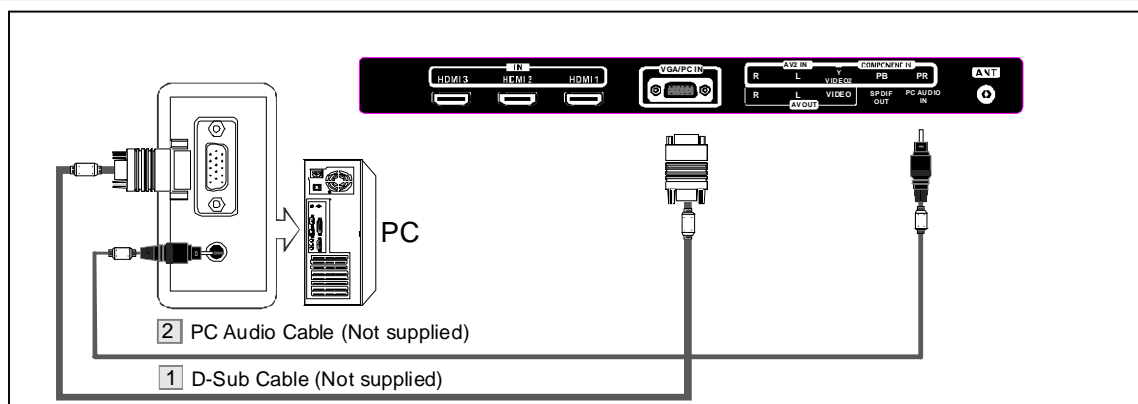
1. Connect an HDMI Cable between the HDMI1, HDMI2, HDMI3 connector on the TV and the HDMI connector on the DVD player/Set-Top Box.

Note:

1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
2. When connecting an external device, match the color of the connection terminal to the cable.

External Connection

Connecting PC



Each PC has a different back panel configuration.

The HDMI jacks do not support PC connection.

1. Connect a D-Sub Cable between VGA/PC IN connector on the TV and the PC output connector on your computer.
2. Connect a PC Audio Cable between PC AUDIO IN jack on the TV and the Audio Out jack of the soundcard on your computer.

You should set PC software before you connect a PC to your TV (please refer to "PC Display" settings)

Note:

1. Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
2. When connecting an external device, match the color of the connection terminal to the cable.

Supporting signals

Input	Mode
ATV	PAL BG DK I
	SECAM DK BG
CVBS	PAL/NTSC/SECAM



Input	Resolution		Vertical Frequency
PC/VGA	VGA	640x480	60Hz
			75Hz
	SVGA	800X600	60Hz
			75Hz
	XGA	1024X768	60Hz
			75Hz
	SXGA	1280X1024	60Hz
			60Hz

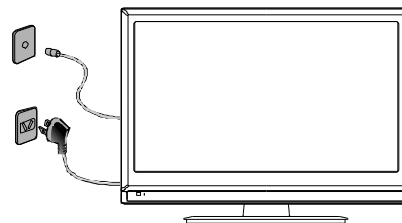
Input	Resolution	Vertical Frequency
YPbPr	480i	60Hz
	480p	60Hz
	576i	50Hz
	576p	50Hz
	720p	50Hz/60Hz
	1080i	50Hz/60Hz
	1080p	50Hz/60Hz
HDMI	480p	60Hz
	720p	50Hz/60Hz
	1080i	50Hz/60Hz
	1080p	50Hz/60Hz
DVI-HDMI	640x480	60Hz
	800X600	60Hz
	1024X768	60Hz
	1280X1024	60Hz

Basic Operation

Turning the TV On and Off

1 *How to turn the TV on or off*

1. Insert the power cord plug into a polarized AC outlet.
2. If TV is in standby mode Press **POWER** button on the remote control or  button on the bottom panel of TV.
3. Normal picture will be displayed on the screen after 15 seconds. If no signal input, "No Signal" will be displayed on the screen.
4. If temporary POWER off is required, press **POWER** button on the remote control or  button on the bottom panel.
5. If you want to completely switch off the power for this unit, unplug the power cord plug for this unit.
6. After switching off the unit, you should wait at least 5 seconds before switching on again.



Auto power-off

If there is no signal, the TV will automatically enter standby mode after 5 minutes.
See 'Auto sleep' page 28 for more details.

Memory before turning TV off

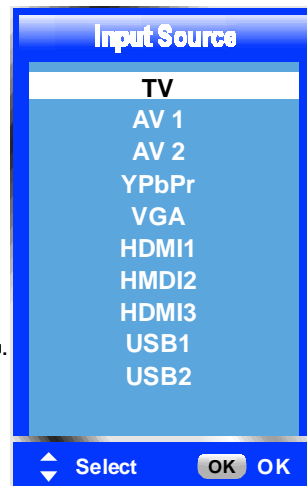
The picture and sound settings and preset channels will be memorised at the point when the TV is turned off. When the TV is started up again it will work accordingly with these settings.

Basic Operation

Menu operation

1 Input Setup

Press **INPUT** key on the remote control to enter "INPUT SOURCE" menu. There are several options for you to select: TV, AV1, AV2, YPbPr, VGA, HDMI1, HDMI2, HDMI3, USB1 and USB2. Use **▲/q** key to move the cursor to the input you desired and press **OK** key to confirm.



2 Channels Selection

There are four ways to select channel:

- 1) Using number keys, and **OK** keys on the remote control to select channel directly. To select channel 90, press **9** → **0** → **OK**. When you use the number buttons, you can directly select channels that were either erased or not memorized.

- 2) Using **PROGr /s** key on the remote control or on your TV to select channel.

When you press the **PROGr /s** key, the TV changes channels in sequence. You will see all the channels that the TV has memorized.

You will not see channels that were either erased or not memorized.

- 3) Press **RECALL** key to return to previous channel, press it again to return to current channel.

To quickly switch between two channels that are far apart, tune to one channel, then use the number keys to select the second channel. Then use the **RECALL** button to quickly alternate between them.

RECALL is not activated if no channel has been changed after TV turning on.

3 volume Adjustment and Mute Setup

Volume adjustment

Press **VOLr /s** key on the remote control or on the TV to display "Volume" menu, adjust the volume of TV between 0 to 100 by using **VOLr /s** key:

To increase the volume, press **VOLr** key;

To decrease the volume, press **VOLs** key;



Mute

Press **MUTE** and the sound cuts off. The MUTE icon will appear in the lower-left corner of the screen.

To resume sound, press the **MUTE** button again, or simply press the **VOL▲** key.

4 Current Channel Information

Press **INFO** key on the remote control to view current channel information, the indications of channel information are listed in the following table.

Press **EXIT** key on the remote control to exit this OSD.



Menu system instruction

Picture

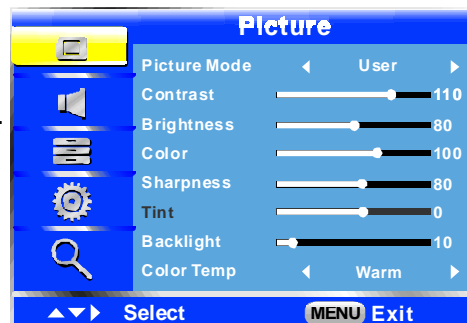
1. Press **MENU** key to display the main menu on the screen.
2. Press **▲/q** key to select "Picture" option.
3. Press **u** key to enter "Picture" submenu.
4. You can also press the **PICTURE** key on the remote control to select one of the picture settings.

Picture Mode

Your TV has four picture settings (Standard, Mild, user, dynamic) that are preset at the factory. Only "User" mode can be set to your preference by adjusting particular items such as Contrast, Brightness, Sharpness, Tint, Color.

1. Press **p/q** key to select "Picture Mode" option.
2. Press **t /u** key to select one picture mode.

Standard: Selects the picture for optimum display in a normal environment.
MILD: Selects the picture for comfortable display in a dark room.
User: Select to view your favorite display settings (see User settings for PICTURE).
Dynamic: Select the picture for distinct display on daytime.



User settings for PICTURE (Contrast, Brightness, Color, Sharpness, Tint)

Your set has several settings which allow you to control picture quality.

1. Press **▲/▼** key to select a particular item.
2. Press **t /u** key to decrease or increase the value of a particular item.

Note: The adjusted values are stored according to the selected particular item.

Contrast: Adjusts the lightness and darkness between objects and the background.
Brightness: Adjusts the brightness of the picture.
Color: Adjusts the colors, making them lighter or darker.
Sharpness: Adjusts the outline of objects to either sharpen them or make them more dull.
Tint: Adjusts the color of objects, making them more red or green for a more natural look.
Tint can only be adjusted when signal is NTSC.

Adjusting the Backlight

You can change the brightness of the entire screen according to your preference.

1. Press **p/q** key to select "Backlight" option.
2. Press **t /u** key to select one backlight mode.

Backlight: Adjusts the brightness of the whole screen.

Adjusting the Color Temp

You can change the color of the entire screen according to your preference.

1. Press **p/q** key to select "Color Temp" option.
2. Press **t /u** key to select one color temp.

Standard: Keeps whites white.
Warm: Makes whites reddish.
Cool: Makes whites bluish.

Menu system instruction

Sound

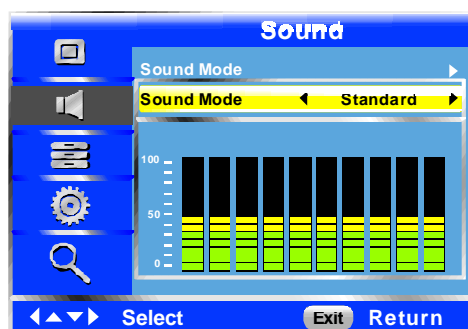
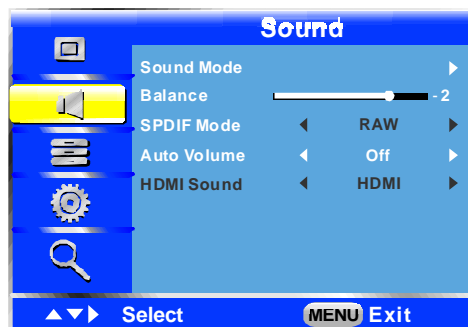
1. Press **MENU** key to display the main menu on the screen.
2. Press **p/q** key to select "Sound" option.
3. Press **u** key to enter "Sound" submenu.
4. You can also press the **SOUND** key on the remote control to select one of the sound settings.

Sound Mode

You can select the type of special sound settings to be used when watching a given broadcast. Your TV has ten sound settings ("Standard", "Movie", "News", "Sports", "Dance", "Classic", "Pop", "Rock", "Jazz", "Soft") that are preset at the factory.

1. Press **p/q** key to select "Sound Mode" option.
2. Press **t/u** key to select one sound mode.

- ! Standard: Selects the normal sound mode.
- ! Movie: Provides live and full sound for movies.
- ! News: Provides smooth and sound for news.
- ! Sports: Emphasizes bass over other sounds.
- ! Dance, Classic, Pop, Rock, Jazz, Soft: Emphasizes music over voices.



Balance

If the volumes of the left speaker and the right speaker are not the same, you can adjust the "Balance" to suit your personal preference.

1. Press **p/q** key to select "Balance" option.
2. Press **t/u** key to decrease or increase the value of the item.

SPDIF Mode

This is used to select "SPDIF Mode", Press **t/u** key to select "RAW" or "PCM."

Note: The function is only active on HDMI.

Auto Volume

Each broadcasting station has its own signal conditions, and it is inconvenient to adjust the volume every time the channel is changed. "Auto Volume" automatically adjusts the volume of the desired channel by lowering the sound output when the modulation signal is high or by raising the sound output when the modulation signal is low.

1. Press **p/q** key to select "Auto Volume" option.
2. Press **t/u** key to select "On" or "Off".

HDMI Sound

This option is only used in HDMI mode.

1. Press **p/q** key to select "HDMI Sound" option.
2. Press **t/u** key to select HDMI Sound mode, "VGA" or "HDMI".

Menu system instruction

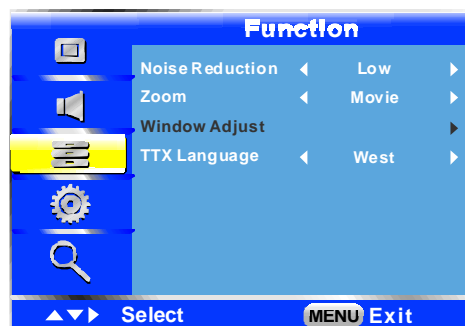
Function

1. Press **MENU** key to display the main menu on the screen.
2. Press **p/q** key to select "Function" option.
3. Press **u** key to enter "Function" submenu.

Noise Reduction

1. Press **p/q** key to select "Noise Reduction" option.
2. Press **t/u** key to select "Off", "Low", "Middle", "High" and "DEFAULT" to improve the picture sharpness.

Note: Noise Reduction doesn't work in full Definition Mode in VGA source.



Zoom

You can select the picture size which best corresponds to your viewing requirement.

1. Press **p/q** key to select "Zoom" option.
2. Press **t/u** key to set the scale mode.

You can also press "Aspect" key on the remote control to select one of the scale modes.

TV/AV: 16:9, 4:3, Panorama, Movie, Subtitle.

USB: Auto, 16:9, 4:3.

YPbPr: Fullview, 16:9, 4:3.

HDMI : Fullview, 16:9, 4:3, Full Definition.

VGA, DVI-HDMI : 16:9, Full Definition.

NOTE: If you input a HDMI signal from a computer by DVI-HDMI connector, you should select Full View mode to display a full screen.

Window Adjust

This option is only used when PC mode has signal.

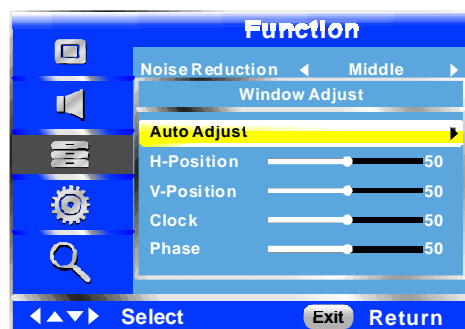
1. Press **p/q** key to select "Window" option.
2. Press **OK** or **u** key to display the "Window" menu.

wAuto Adjust: Allows you to set the TV to self-adjust to the incoming PC video signal. The fine, coarse and position values are adjusted automatically.

wH-Position: Set horizontal position of picture.

wV-Position: Set vertical position of picture.

wClock/Phase: Remove or reduce picture noise.



TTX Language

1. Press **p/q** key to select "TTX Language" option.
2. Press **t/u** key to select TTX Language, "West", "East", "Russia", "Arabic" and "Farsi".

Menu system instruction

Option

1. Press **MENU** key to display the main menu on the screen.
2. Press **p/q** key to select "Option" option.
3. Press **u** key to enter "Option" submenu.

OSD Setting

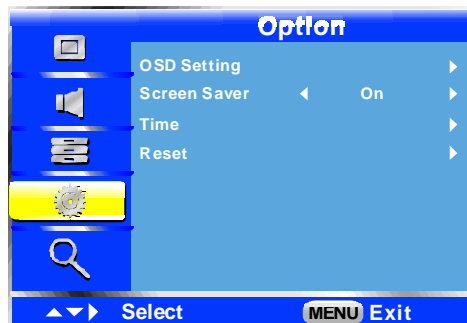
You can modify the OSD set to suit your user preferences.

1. Press **p/q** key to select "OSD Setting" option.
2. Press **OK** or **u** key to display the OSD setting menu.

OSD Language: select the proper language.

OSD Time Out: Set the preferred amount of time for the OSD to be displayed on the screen.

Color Choice: Select the proper color for Menu.



Screen Saver

This option is only used in TV mode.

1. Press **p/q** key to select "Screen Saver" option.
2. Press **t/u** to choose on or off.

Time

1. Press **MENU** key to display the main menu on the screen.
2. Press **p/q** key to select "Time" option.
3. Press **u** key to enter "Time" submenu.



No signal power off

Press **t/u** key to turn on or off the function.

If this function is open, the TV set will power off in 15 seconds under non-signal VGA channel, and 5 minutes for all other channels.

Clock

You can modify the time of your TV set.



Menu system instruction

Option

Off / On Time

In "Off Time" item, press **u** button or OK button to enter the submenu, set the time to turn off the TV set.

In "On Time" item, press **u** button or OK button to enter the submenu, set the time to turn on the TV set, when the TV set is in the standby mode.



Sleep Timer

1. Press **p/q** key to select "Sleep Timer" option.
2. Press **t/u** key repeatedly until the desired time appears (Off, 10min, 20min, 30min, 60min, 90min, 120min, 180min, 240min).

Notes: The sleep timer you have set will be cancelled when the TV turns off or if a power failure occurs.

When the time is less than 60 seconds, remind information will be displayed on the screen. Press any key button to cancel timer function.

RESET

Select the "Reset" option and press OK or **u** key to display a confirm box, and select "Yes" or "No".

Note: Please use the "Reset" option with caution as it will return all settings and channel memories to factory default.



Menu system instruction

Channel

1. Press **MENU** key to display the main menu on the screen.
2. Press **p/q** key to select "Channel" option.
3. Press **u** key to enter "Channel" submenu.

Current CH

1. Press **p/q** key to select "Current CH" option, you can see the current channel number.
2. You can also press **t/u** key to change the current channel.



Color System

1. Press **p/q** key to select "Color System" option.
2. Press **t/u** key to select the color system (PAL , SECAM).

Sound System

1. Press **p/q** key to select "Sound System" option.
2. Press **t/u** key to select the Sound system (BG, DK, I).

Fine-Tune

In case of unfavorable image or sound of TV program, you can use "Fine Tune" function to obtain satisfied image or sound.

1. Press **p/q** key to select "Fine Tune" option.
2. Press **t/u** key to conduct fine tuning from high frequency to low frequency or from low frequency to high frequency till best picture or sound effect is obtained.

Manual Search

1. Press **p/q** key to select "Manual Search" option.
2. Press **t/u** key to tune from higher frequency to lower frequency or from lower frequency to higher frequency.

Menu system instruction

Channel

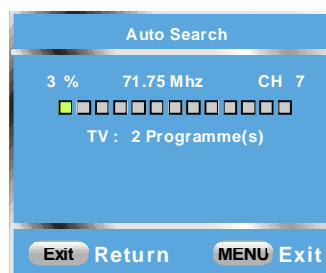
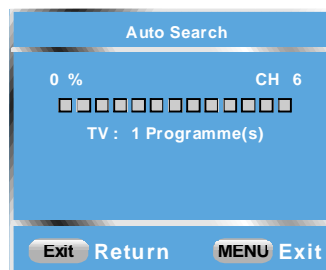
Auto Search

The TV automatically cycles through all of the available channels and stores them in memory.

1. Press **p/q** key to select "Auto Search" option.
2. Press **u** key to start channel searching and end automatically.
3. After all the available channels are stored, the "Channel" menu will exit and TV will turn to the first stored channel automatically.

Note: 1. Press EXIT or MENU key to interrupt the memorization process.

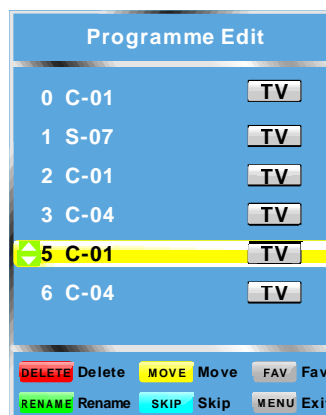
2. You must use "Auto Search" to search TV channels in order to memorize all channels when use the TV for the first time.
3. If the TV is not in TV input state, you must switch it to TV state.



Programme Edit

You can use **p/q** button to choose "Programme Edit" and enter the menu, press the Red/Green/Yellow/Blue color button on the remote control to delete, rename, move and skip programs, also you can press FAV button to add to your favorite list.

- è DEL: You can press RED button to enter "DEL" menu, then choose the channel you want to delete and press RED button again to delete.
- è RENAME: You can press **p/q** button to choose the channel you want to rename, and press GREEN button to enter "RENAME" menu. In this menu, you can press **t/u** button to select the character, then press **p/q** button to adjust.
- è MOVE: You can press **p/q** button to choose the channel in ATV mode you want to move and press YELLOW button to move it.
- è SKIP: You can press **p/q** button to choose the channel you want to skip and press BLUE button to skip it when you change channels.
- è FAV: If you like the program of a channel, you can choose "FAV" button in the menu to add it to your favorite list and later you can press "FAV" button in the remote control to choose your favorite programs as soon as possible.



Digital Media Player

Introduction

This TV is embedded with one USB port digital media player. It can find devices that support USB1.1/2.0, including flash disk, USB hard disk and digital camera. It supports functions as: Display pictures, Play music files, Play video files, Display text files.

Note: please do not remove the cable during the data transfer. It may cause problems for the system.

Data	Format
Picture	JPG,JPE,PNG,BMP
Music	MP3,WMA,AAC
Video	MPG,MPEG,MP4,MOV,MKV
Text	TXT

Device and File Management

Initialization Interface

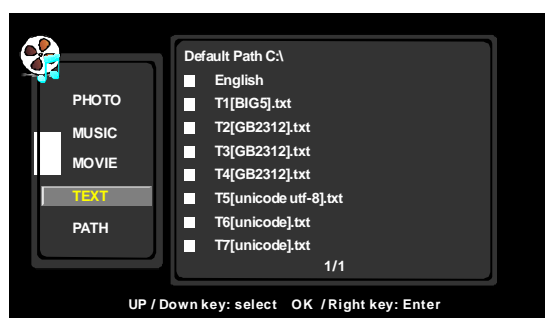
Into the USB channel, the interface shown in Figure 1. If no inserted U disk, the system will be prompted to insert the USB device, while the lower right corner screen displays "No Device" message. When you insert a U disk, select the first letter located in the C drive, shown in Figure 2. The corresponding buttons as follows:

Left and right keys: Select the drive letter.

OK key: to enter the selected letter.



<Figure 1>



<Figure 2>

Digital Media Player

USB support character

1. Photo

Features: Browse and play under the specified path (the default path is specified in the current disk, set the photo interface methods please refer to the specified path: path - Set) picture.

Content: Browse and play all the images under the specified path.

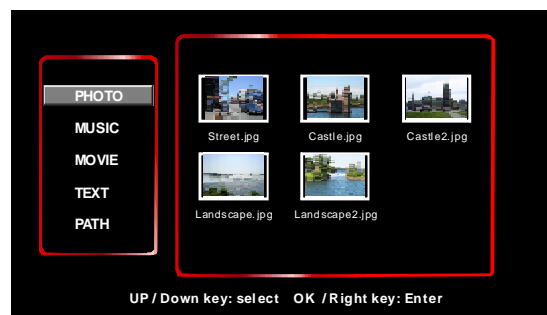
Photos View Shown in Figure 3

Features: Displays thumbnails of all images path, bmp and png format does not support thumbnails.

Key operation: Up, Down, Left, Right: Option key to switch up and down.

OK: elected in the entry photo option on the left, the switch to the image preview area, was elected in the image preview area in the right section, then play image files.

Exit Key: elected in the entry in the right image preview area, select the entries to switch back to the left side of photo options, the elected option in the entry on the left picture, the switch back to the USB interface initialization.



<Figure 3>

Photo Play interface (Shown in Figure 4)

Key operation:

The following key: Play on a picture / next picture

Left, Right: Reverse / Rotate the image clockwise

Confirmation: play / pause image

Exit: Exit the pictures to return to photo browsing interface

Menu key: enter the playback control menu.

Shown as Figure 5



<Figure 4>

Play Control menu

Key operation

Left, Right: Select Options

OK button: the selected function key to enter the selected Living the secondary function key menu.

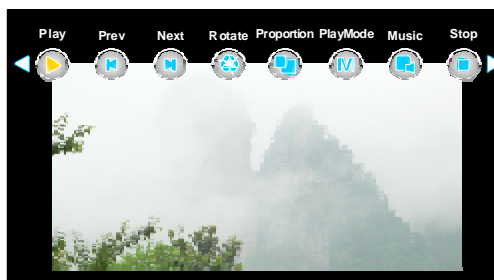
Play

Play / Pause: Play / Pause Picture.

Prev: Play on a picture.

Next: Play the next picture.

Rotate: Rotate the image counter-clockwise along. (Shown as Figure 6)



<Figure 5>

Digital Media Player

USB support character

Proportion

1. Zoom +: enlarge image (1X,2X,4X,8X)
2. Zoom -: shrink images (1/2,1/4)
3. Move View: Mobile pictures. When the picture have been magnified over the role of screen size, Press OK to display the arrow guide OSD, press the arrow keys to move a picture, press the Escape key to return to the previous menu, as shown in Figure 7.

PlayMode: Shown as Figure 8

1. Filmstrip: loop all the pictures.
2. Single: Repeat the current picture.

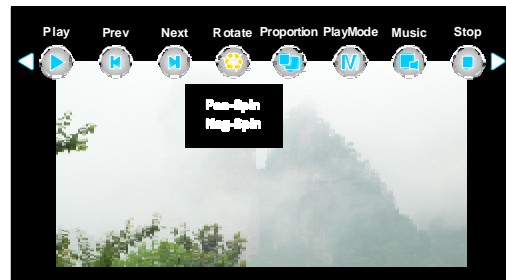
Music: Shown as Figure 9

Is set to open when the user is playing the most recently played songs. If the user is set to open when not playing a song recently, the default entry to play music all the music under.

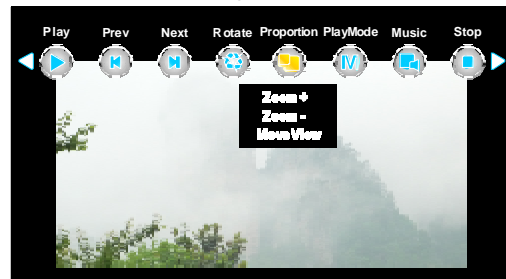
Stop: Exit Slide show.

Playlist Show is playing and will play the image file. Shown as Figure 10 Up,Down keys: select the image file OK button: Play the selected picture file Left, Right keys: Exit playlist, and select other options. Exit button: Exit Playlists

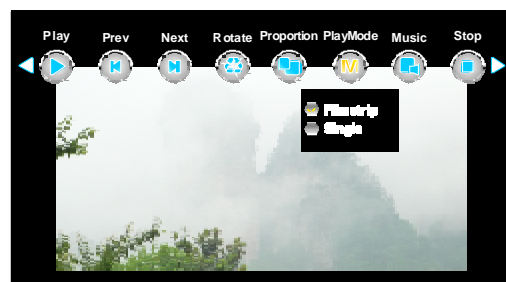
Information: Display the name of the picture playback, resolution, size and date.
(Shown as Figure 11)



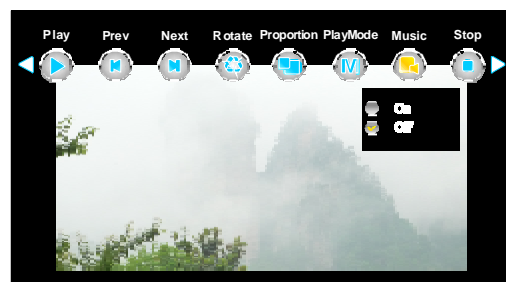
<Figure 6>



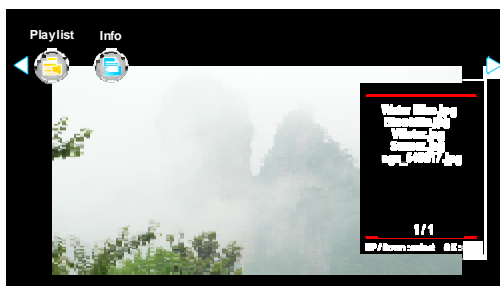
<Figure 7>



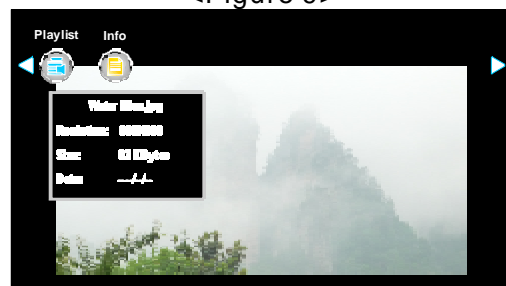
<Figure 8>



<Figure 9>



<Figure 10>



<Figure 11>

Digital Media Player

USB support character

2. Music

Features: browse and play development path is to develop the current disk, set the method's interface, please refer to the specified path: Path - setting) music files under the.

Content: Displays the playback of music files under the specified path.

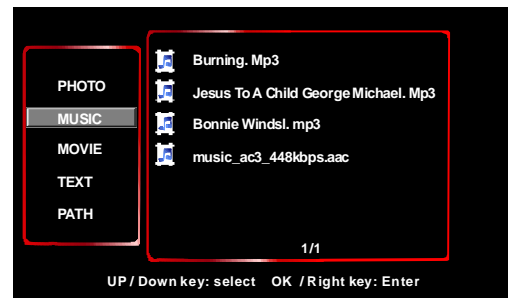
Browse Music

Content: Displays the music files.
(Show as Figure 12)

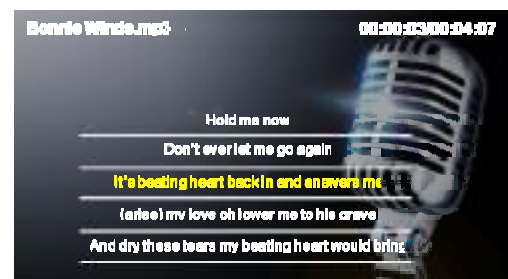
Key operation:

Arrow keys: up and down between the different options about the switch.

OK: elected in the last entry in the left side of music options, the switch to music preview area; elected entries in the preview area on the right music, then play music files.
Exit: election preview in the music entry in the right area, select the entries to switch back to the left side of music options; elected entries in the music option on the left, the switch back to the USB interface initialization



<Figure 12>



<Figure 13>

Play Music

Music player interface Shown as Figure 13
Action:

Left, Right: rewind / fast forward

Upper and lower key: on a / the next one

OK button: Play / Pause music

Exit: exit the music player interface, return to music browsing interface

Menu key: enter the playback control menu.
(Shown as Figure 14)



<Figure 14>

Play Control

Key operation:

Left, Right: Select Options

Confirm the key: the selected function key to enter the selected features live secondary menu items.

Exit: exit the playback control menu

Digital Media Player

USB support character

Function:

Play / Pause: Play / stop the music
FB: Fast back playing (2x,4x,8x,16x)
FF: Fast forward playing (2x,4x,8x,16x)
Prev: Play previous music
Next: play next music

Play mode: Shown as Figure 15

- 1.ByOrder: Play music as order
- 2.Single: Repeat single music
- 3.PlayLoop:Play all the music in order loop.

Stop:Exit the music play

Playlist:

Show is playing and will play music files.
Shown as Figure 16

Action:

Up,Down keys: Select the music file
OK button: Play the selected music files
Left, Right keys: Exit playlist, and select other options
Exit button: Exit Playlists

Info: Display the name of music, album name, title, stream, author, sampling year.
Shown as Figure 17.

3. Movie

Features: browse and play video files under the specified path (default path is the current disk, set the video interface, the method please refer to the specified path: Path - setting)

Content: Displays the playback video files under the specified path.Shown in Figure 18

Video view

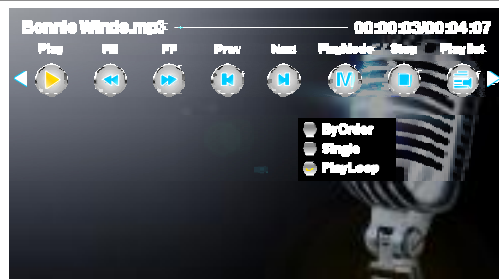
Content: The specified path to all the video files displayed as thumbnails

Key operation:

Arrow keys: up and down in the switch between different options.

OK: elected in the entry in the video options on the left, the switch to the video preview area; elected to the entry in the right side of the video preview area, then play the video file.

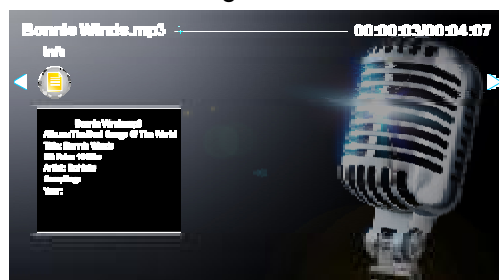
Exit: In the video preview on the right in the entry area, select the entries to switch back to the left of the video options. Elected to the entry in the video options on the left, the switch back to the USB interface initialization



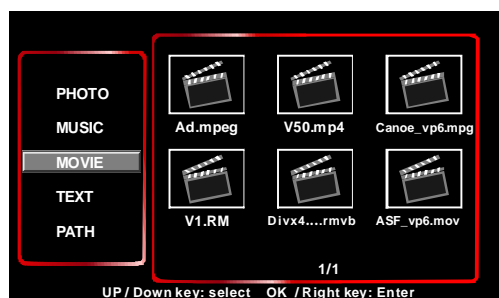
<Figure 15>



<Figure 16>



<Figure 17>



<Figure 18>

Digital Media Player

USB support character

PLAY Video

Video player interface Shown as Figure 19

Action:

Left, Right: rewind / fast forward

Up and Down key: on a / the next one

Exit: exit the video player interface, return to video browsing interface.

Menu key: enter the playback control menu.

Shown as Figure 20

Play Control

Key operation:

Left, Right: Select Options

Confirm the key: the selected function key to enter the selected. Features live secondary menu items

Exit: exit the playback control menu

Function:

Play / Pause: Play / stop the video

FB: Fast back playing (2x,4x,8x,16x)

FF: Fast forward playing (2x,4x,8x,16x)

Prev: Play previous video

Next: play next video.

Switch: Shown as Figure 21

1. Track switch: switch the currently playing video tracks.

2. Subtitles switch: switch the currently playing video titles, this option the user can switch the video comes with different titles, select the OFF option, the subtitles will not be displayed.

3. Goto Time : Choose a specific time period the video play the video.

Shown in Figure 22.

Proportion:

Select the display ratio video playback.

Shown in Figure 23.

1.Auto

2.16 : 9

3.4 : 3

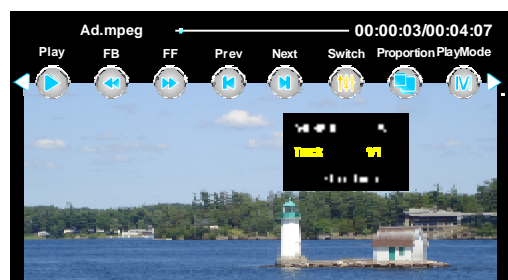
Source of the film will switch to automatic mode by default.



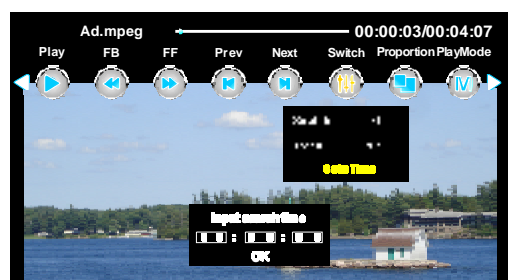
<Figure 19>



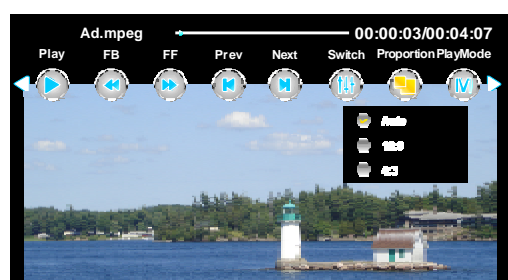
<Figure 20>



<Figure 21>



<Figure 22>



<Figure 23>

Digital Media Player

USB support character

Play Mode: Shown as Figure 24

- 1.ByOrder: Play video as order.
- 2.Single: Repeat single video.
- 3.PlayLoop:Play all the video in order loop.

A->B: A to B repeat playback of video between points

Set A: select the starting point.

Shown as Figure 25.

Set B: select the destination point .

Shown as Figure 26.

None: Cancel A-> B play and resume normal playback. As shown in Figure 27.

Slow:Play Slowly.(2x,4x,8x,16x)

Stepping: One frame video will be played each time Stepping button is pushed.

Stop:Exit the video play

Playlist: Show the videos files being playing and will be played.
Shown as Figure 28

Action:

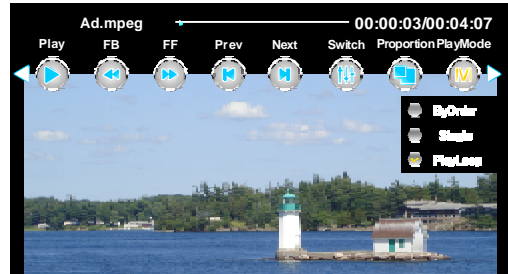
Up,Down keys: Select the video file

OK button: Play the selected video files

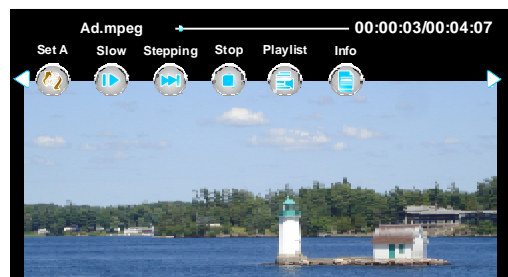
Left, Right keys: Exit playlist, and select other options.

Exit button: Exit Playlists

Info: Shows the name of the video is playing, resolution, audio track, subtitles, program, title, version, chapters. Shown as Figure 29.



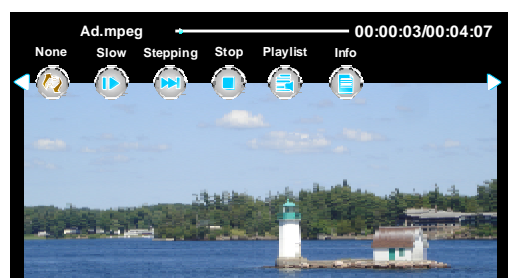
<Figure 24>



<Figure 25>



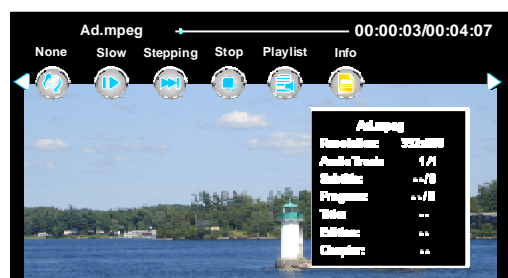
<Figure 26>



<Figure 27>



<Figure 28>



<Figure 29>

Digital Media Player

USB support character

4.Text

Features: browse and play text files under the specified path (default path is the current disk, set the video interface, the method please refer to the specified path: Path - setting)

Content: Displays the playback text files under the specified path.

Shown in Figure 30

Document view

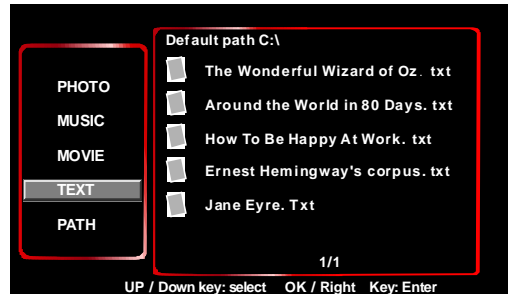
Content: The specified path to all the document files displayed as thumbnails.

Key operation:

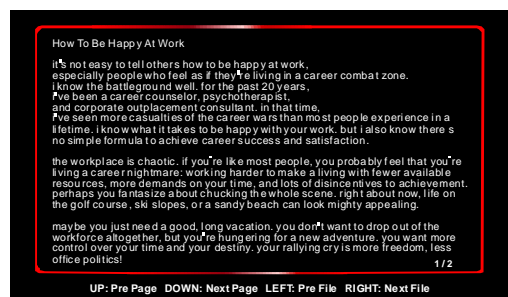
Arrow keys: up and down in the switch between different options.

Ok key: elected in the entry in the document options on the left, the switch to the video preview area; elected to the entry in the right side of the document preview area, then play the document file.

Exit: In the video preview on the right in the entry area, select the entries to switch back to the left of the document options. Elected to the entry in the document options on the left, the switch back to the USB interface initialization



<Figure 30>



<Figure 31>

Documents Reading

The Documents Reading interface: Shown as Figure 31.

Key operation

Up,Down keys: Previous Page, Next Page

Left, right keys: Previous document, Next document.

Ok key: Return to the document interface

Menu key: Enter the playback control menu.

As shown in Figure 32.

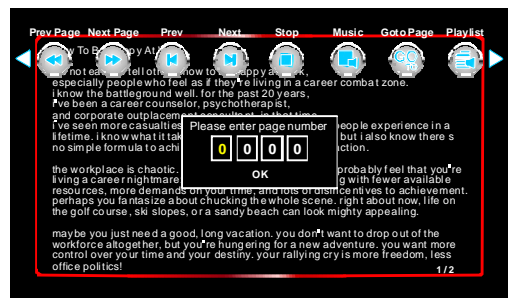
Play Control menu

Key operation

Left, Right: Select Options

OK button: the selected function key to enter the selected Living the secondary function key menu.

Exit button: Exit Play control menu.



<Figure 32>

Function

Prev Page: Show previous page.

Next Page: Show next page.

Prev: Show previous document.

Next: Show next document.

Stop: Exit document reading

Music: Shown as Figure 33

When set to open, play music at the same time.



<Figure 33>

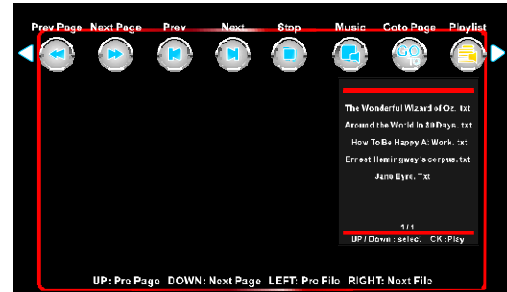
Digital Media Player

USB support character

Goto Page: Select this feature, the pop-up dialog box jump page, the user can enter the page number to view the page, select OK option, and enter the designated page, click Exit to return to playback control menu.

Playlist: displays document files can be played. Shown as Figure 34;

Info: show the name, size of the document playing. As shown in Figure 35.



<Figure 34>

5. PATH

Function: Displays the current disk under the folder, movies, music, pictures, text files; set "PHOTO", "MUSIC", "MOVIE", "TEXT" the specified path. Shown as Figure 36.

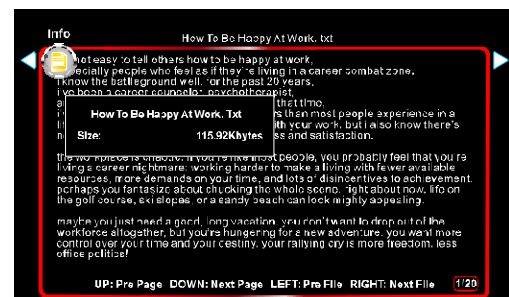
Key operation:

Arrow keys: up and down between the different options about the switch.

OK key: If the focus is on the left side when Regional Options, switch to the right area; when the focus is on the right side file display area, if the focus on the folder, then into the folder.

Exit: If the focus is on the left, the switch back to the USB initialization interface; if the focus is on the right side of the menu and when in the root directory, then switch to the left region, if the focus is on the right side when the non-root directory, then return to the previous level directory. **Set path Description:** display area is selected in the file folder, the folder will appear to set the right function. Right-click the arrow keys to select the settings option and then press the OK button will pop up settings dialog, set the box includes two options: the current disk and the current path. Up and down keys to switch between these two options, select the OK button is selected the path way out to save the current settings and launch path settings menu.

As shown in Figure 37



<Figure 35>



<Figure 36>



<Figure 37>

Digital Media Player

USB support character

Current Path: Set "Photo", "music", "video", "document" of the specified query path for the currently selected folder path. when choosen, each time a user browsing photos, music, video, document files is the current folder contains all the photos / music / video / document files. For example, the currently selected folder is "KKDOWNLOAD", when elected in the current path, browsing the "photo", "music", "video", "document" to display all photos / music / video / document files in the "KKDOWNLOAD" folder. This will be faster when serching. Therefore, it is strongly recommended that users put all kinds of media files in a fixed folder and set folder to specify the path, so you can save search time.

Reference

Troubleshooting

If you have any problem, check the counter measures for each symptom listed below. The following symptoms may have been caused by inappropriate adjustment rather than actual malfunction of the unit. If the trouble persists, contact the Customer Care Centre, see back page for contact details.

Symptoms	Possible solutions
No power	Please check the power cord plugged in and that the power outlet works. Unplug the power cord and plug it in after 60 seconds and restart the TV.
No picture	Please check antenna connection. Station may be experiencing 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 If external devices are being used, check their volumes are not set too low or turned off. If using AVI or Component inputs, please make sure cables are connected properly and not loose. If using DVI to HDMI cable, a separate audio cable is required. Make sure a headphone jack is not connected..
Good sound but abnormal color or no picture	Please check antenna connection and antenna condition. If using Component input, please check Component connections, incorrect or loose connections may cause colour problems or cause the screen to be blank.
No response to remote control	Batteries of remote control may have exhausted, if necessary, please change the batteries. Clean the remote control lens. The distance between LCD TV and remote control should be within 8m, within recommended operating angle and path is free of obstructions.
Full screen flickering under VGA	V-HEIGHT 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 deflected, adjust phase according to picture position.
Colored dots may be present on the screen	Although the LCD screen is made with high-precision technology and 99.99% or more of the the pixels are effective, black dots may appear or bright points of light (red, blue, or green) may appear constantly on the LCD screen. This is a structural property of the LCD screen and not a malfunction.
Picture is breaking up	Keep the TV away from noisy electrical sources such as cars, hair dryers, welders, and all optional equipment. Electrical atmospheric interference such as local or distant lightning storms may cause picture to break up. When installing optional equipment, leave some space between the optional equipment and the TV. Check the antenna and connection. Keep the antenna away from any power or input/output cables.

Reference

Troubleshooting

After Auto Tuning only some channels are available	Check your area is covered by Digital Video Broadcasts. Try re-tuning or manually tuning missing channels. Check that you are using the correct antenna type - please see pg.16 'Antenna connection'.
Channel cannot be selected	Check if the channel has been blocked in the main menu settings.
USB not playing	Please check connecting USB cable and power supply is connected. Hard drive has not been formatted. Please make sure USB disk is compatible and the multimedia data formats are supported.
Picture is distorted, macroblock, small block, dots, pixelization, etc	Compression of video contents may cause distortion especially on fast moving pictures such as sports and action movies.
Noise from speaker	Check cable connections, make sure a video cable is not connected to an audio input. Low signal level may cause sound distortion.
TV turns off automatically	Check if the Off Timer or Sleep timer is turned on.
TV turns on automatically	Check if the On Timer is set to On in the Setup menu.
Picture is not shown in full screen	First check if it is caused by the input signal. Then try to adjust Zoom in Function menu.

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.

Ghosting may also occur when still pictures are displayed continuously. It may disappear after a few moments.



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.

SuperMax

МУСА ДЖУМА САНКУР ТРЕЙДИНГ ЛЛС

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