

IVZN32OD/IVZN42OD Series

Wireless Outdoor LCD TV

Operation Manual

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1 Important Safety Instructions

This product has been engineered and manufactured with the highest priority on safety. However, improper use can result in electric shock or fire. To ensure your safety and prevent potential danger, please read the following precautions before using this product.

- Read these instructions.
- Heed all warnings.
- Do not use this HDTV near heater.
- Do not defeat the safety purpose of the polarized or grounding-type plug.
- Protect the power cord from being walked on or pinched particularly at plugs.
- Only use attachments/accessories specified by the manufacturer.
- This HDTV should be operated only from the type of power source indicated on the manual / marking label.
- Never push objects of any kind into this product through openings.

To reduce the risk of fire or electric shock, do not expose this product to **Severe Heat or Submerge Underwater**. To aid reporting in case of loss or theft, please record the TV's model and serial numbers of this HDTV.

2 Supplied Accessories

Make sure the following accessories are provided with this product.

- Remote control unit x 1
- CR2032 battery x 1
- Operation manual x 1
- Wireless Antenna x 2



3 HDTV Unit

Input and output interfaces:



3.1 Main Features

1. LCD Panel - 1366 x 768 resolution
2. Input signal:
 - Wireless signal x 1: PAL B/G, DVB-T
 - S-Video x 1, plus Audio L/R x 1
 - CVBS x 1, plus Audio L/R x 1 (Video)
 - VGA x 1, plus Audio L/R x 1 (VGA input can be switched into component input mode) with Analogue EDID

HDMI x 2, plus Audio L/R x 1 with Digital EDID. HDMI can be used in either PC or Video. The Audio input can be used in PC-DVI mode.

3.1.1 IR sensor

Control button x 6, plus Power button



Vol-, Vol+, CH-, CH+, Source, Menu, Power

USB interface: support firmware upgrading.

RS-232 COM port: control mode.

AC Power input

3. Output signal:

Line Out x 1

Earphone x 1

Internal speaker: 10W x 2

4. SD, HD support.

RF signal can support: 480i, 480p, 720p, 1080i

HDMI interface can support 480i, 480p, 720p, 1080i, and DVI input resolution timing.

VGA Interface can support VESA Standard.

5. VGA DPMS function supported.

6. Preferred digital audio channel selection.

7. Brightness, Contrast, Colour, Tint, Sharpness and Colour Temperature control.

8. 3-D COMB filter support

9. 3:2 Pull Down.

10. Stretch of 4:3 to 16:9 aspect ratio.

11. Multi-language supported for OSD: English, Spanish, French

12. Program channel auto scan / manual settings.

13. Automatically detect digital or analogue signal without user interference.

14. Video source selection

15. Parental control (TV rating and MPAA rating) for USA and Canada.

16. OpenV-Chip / Dynamic rating feature supported.

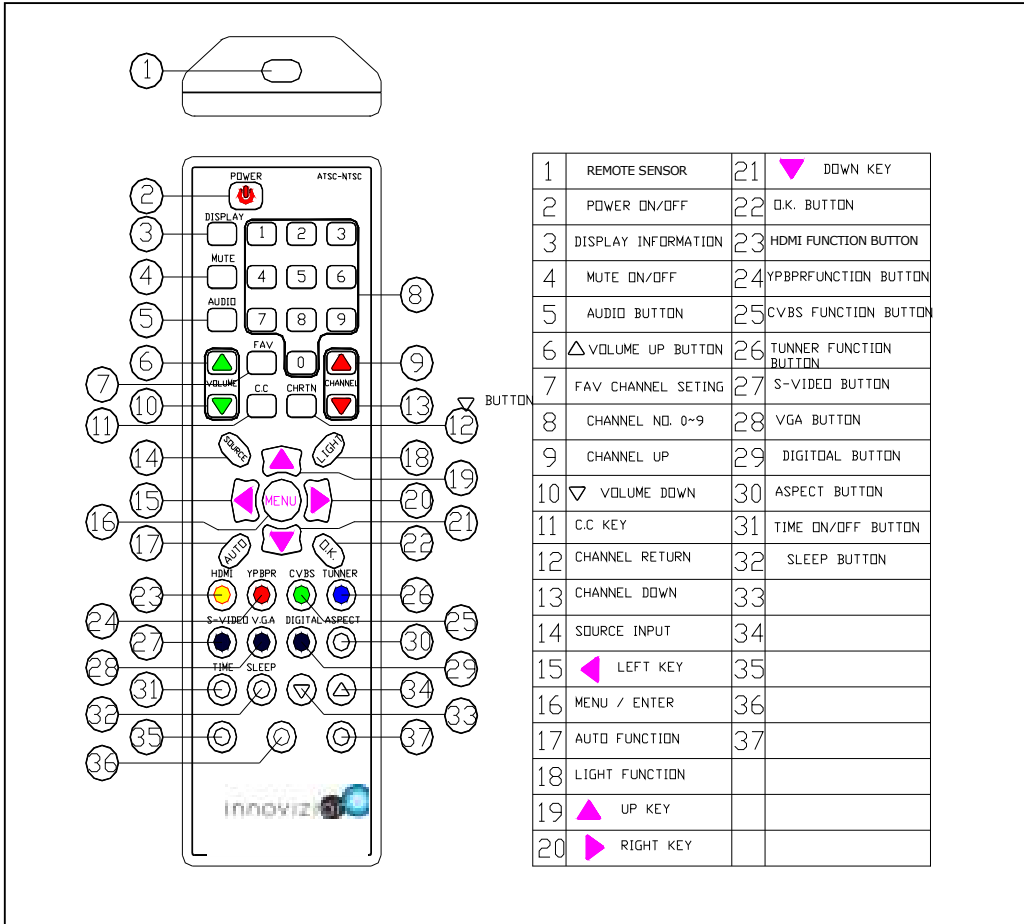
17. Closed caption support (CEA608B and CEA708B).

18. Sound output volume control

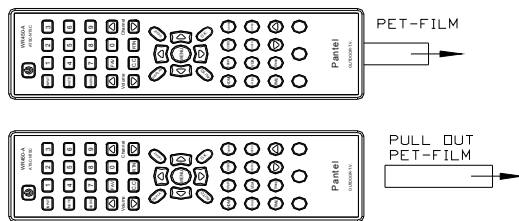
19. Analogue Audio MTS (BTSC) supported. (SAP supported)

20. Full function remote control
21. Scheduling power off (up to 120 minutes)
22. 2 full function timers: Days of Week (Any Combination of 1 to 7 Days) to on and off.
23. Colour Temperature Modes 6500°K, 9300°K, and Panel Native.
24. USB (UPDATA) firmware upgrade supported.

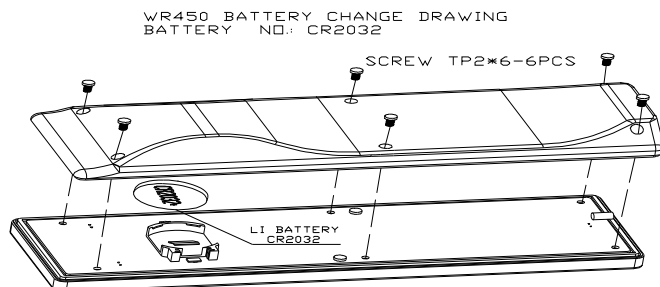
3.1.2 Waterproof Remote Control Unit: WR450-A



Please remove the plastic film before using the remote control.



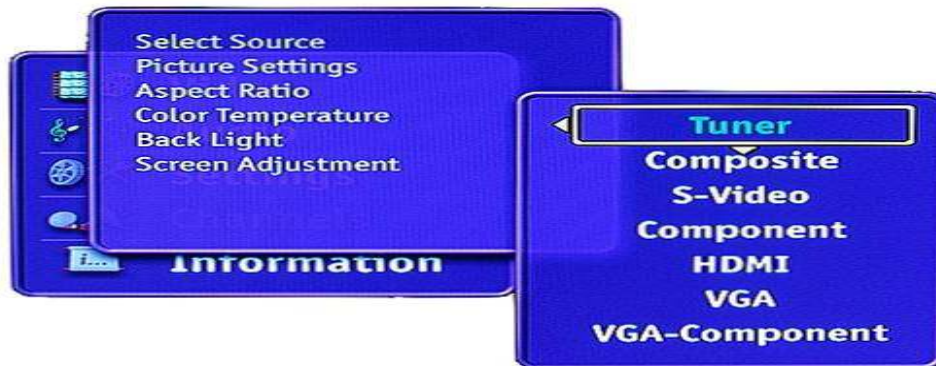
Please follow the diagram to change the battery.



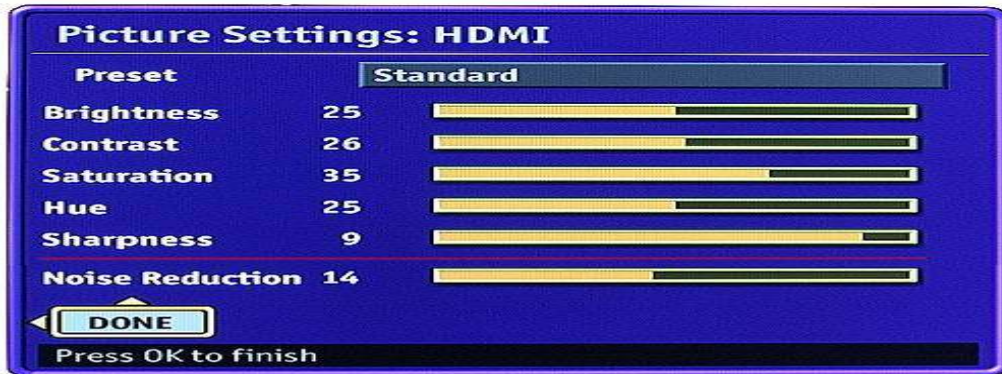
3.2 On Screen Display (OSD)



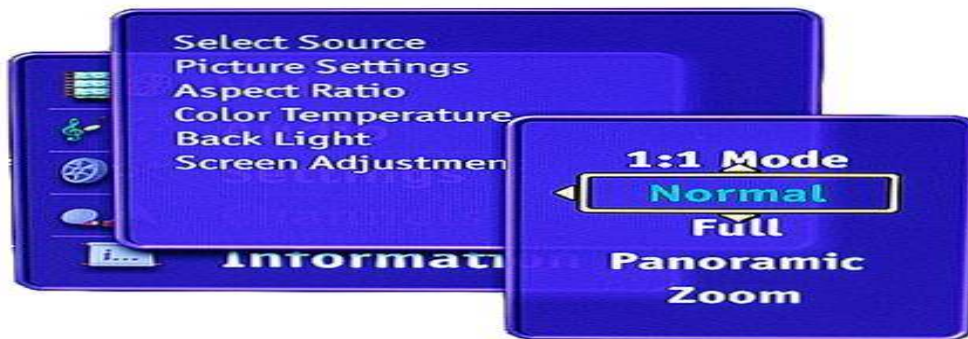
<i>Video</i>	
<i>Option</i>	<i>Description</i>
Select Source	Select the video input source.
Picture Settings	Adjust the picture setting.
Aspect Ratio	Select the display aspect ratio.
Colour Temperature	Select the colour temperature.
Back Light	Adjust the backlight value.
Screen Adjustment	Adjust the picture position.



<i>Video >Select Source</i>	
<i>Option</i>	<i>Description</i>
Tuner	Select the tuner as the input source.
Composite	Select the composite (CVBS) as the input source
S-Video	Select the S-Video as the input source.
Component	Select the component (YPbPr) as the input source.
HDMI	Select the HDMI as the input source.
VGA	Select the VGA as the input source.
VGA-Component	Select the VGA-component as the input source.



<i>Video > Picture Settings</i>	
<i>Option</i>	<i>Description</i>
Preset	There are standard, vivid, movie, Pro and custom modes provided for usage.
Brightness	Adjust to brighten or darken the picture.
Contrast	Adjust to increase or decrease the contrast.
Saturation	Adjust to increase or decrease the saturation.
Hue	Adjust to increase or decrease the hue of the picture.
Sharpness	Adjust to sharpen or soften the picture.
Noise Reduction	Select to reduce the noise level of the picture.



<i>Video > Aspect Ratio</i>	
<i>Option</i>	<i>Description</i>
1:1 Mode	Select to display the picture at the centre with the same resolution as the input source.
Normal	Select to display the picture to fit the screen without distorting the aspect ratio.
Full	Select to display the picture to fill the screen.
Panoramic	Select to display the picture on the screen by linear scaling the centre 50 % area and increase the scaling factor at 25% left and right sides.
Zoom	Select to display the enlarged picture.



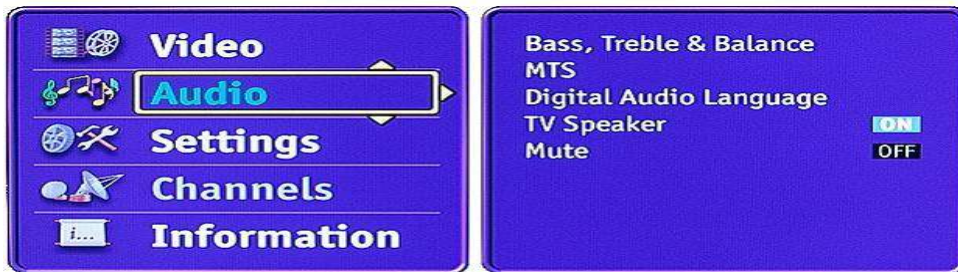
<i>Video > Colour Temperature</i>	
<i>Option</i>	<i>Description</i>
Cool	Select to give the white colours a bluish tint.
Native	Select to give the white colours a native tint.
Warm	Select to give the white colours a reddish tint.



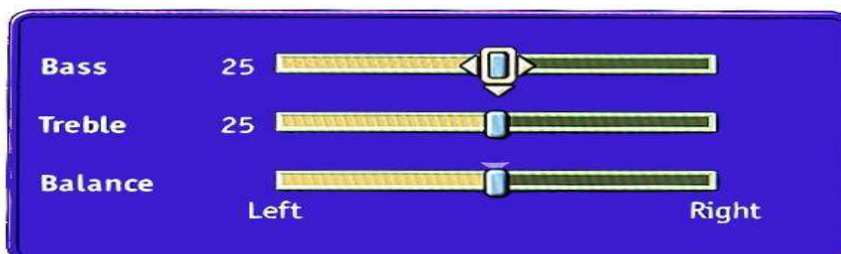
<i>Video > Back Light</i>	
<i>Option</i>	<i>Description</i>
Bright Room	Select the bright backlight setting.
Dark Room	Select the dark backlight setting.
Medium Room	Select the native backlight setting.



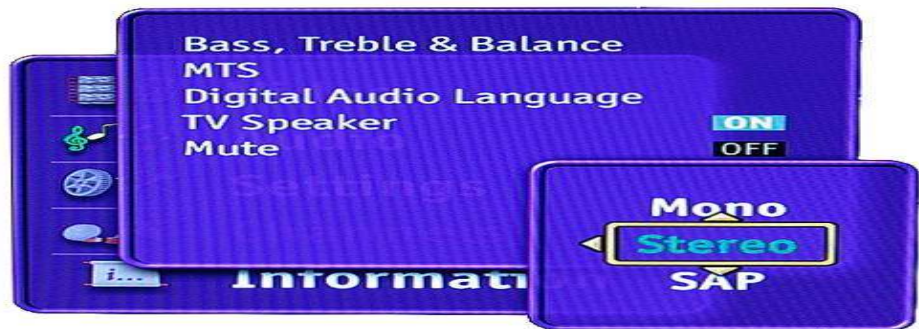
<i>Video > Screen Adjustment</i>	
<i>Option</i>	<i>Description</i>
Horizontal	Adjust the position of the picture left and right.
Vertical	Adjust the position of the picture up and down.
Phase	Adjust the distortion effects of horizontal wavy lines or ripples.
Auto Sync	Adjust the display position and phase of the picture automatically.



<i>Audio</i>	
<i>Option</i>	<i>Description</i>
Bass, Treble & Balance	Adjust the bass, treble level and the balance between the speakers.
MTS	Select the audio output mode: Mono, Stereo or SAP.
Digital Audio Language	Select the digital audio language.
TV Speaker	Select to turn on or turn off the TV speaker.
Mute	Mute the sound. Select again to release the mute.



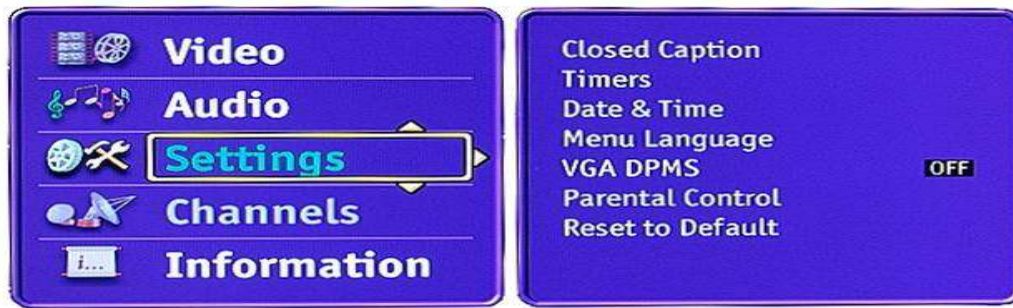
<i>Audio > Bass, Treble & Balance</i>	
<i>Option</i>	<i>Description</i>
Bass	Adjust to increase or decrease lower-pitched sound.
Treble	Adjust to increase or decrease higher-pitched sound.
Balance	Adjust to emphasize left or right speaker balance.



<i>Audio > MTS</i>	
<i>Option</i>	<i>Description</i>
Mono	Select for mono reception.
Stereo	Select for stereo reception.
SAP	Select to automatically switch the TV to second audio program.



<i>Audio > Digital Audio Language</i>	
<i>Option</i>	<i>Description</i>
English	Set the digital audio language as English.
French	Set the digital audio language as French.
Spanish	Set the digital audio language as Spanish.



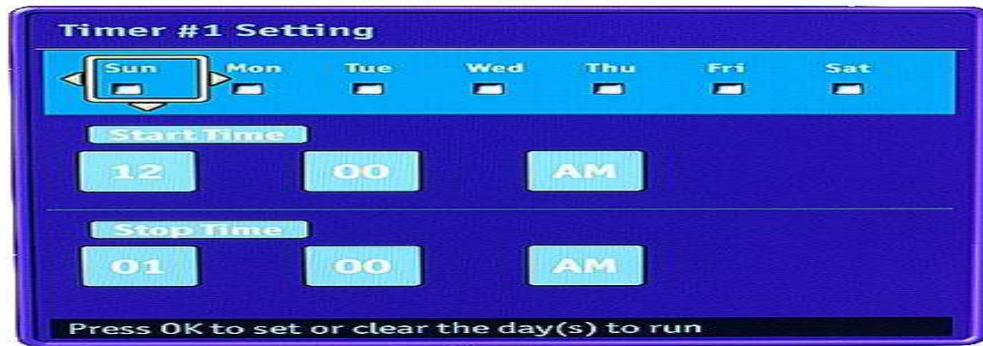
<i>Settings</i>	
<i>Option</i>	<i>Description</i>
Close Caption	Set the close caption options
Timers	Set the timers to turn on or turn off TV.
Date & Time	Set the current date and time.
Menu Language	Select the language for the On-Screen-Display menu.
VGA DPMS	Turn on/off the VGA display power management signalling.
Parental Control	Set the parental control options.
Reset to Default	Reset to default settings



<i>Settings > Closed Caption > Digital Caption Option</i>	
<i>Option</i>	<i>Description</i>
Text Style	Select the caption text style.
Colour(Text)	Set the caption text colour.
Opacity(Text)	Select the caption text opacity.
Size(Text)	Select the caption text size.
Align(Text)	Select the caption text-align position.
Edge Colour	Set the caption edge colour.
Style	Select the caption edge style.
Background	Set the caption background colour.
Opacity(Background)	Select the caption background opacity.
Frame Colour	Set the caption frame colour.
Opacity(Frame)	Select the caption frame opacity.



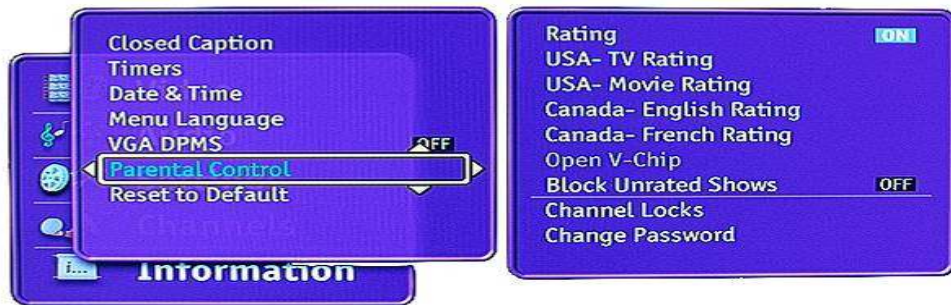
<i>Settings > Closed Caption > Caption Preference</i>	
<i>Option</i>	<i>Description</i>
Always Caption Service	Always to turn on analogue caption service.
Always Digital Caption Service	Always to turn on digital caption service.
Automatic	Automatically turn on the analogue or digital caption service depends on the source signal.



<i>Settings > Timers > Timer 1/2 Setting</i>	
<i>Option</i>	<i>Description</i>
Sun, Mon, Tue, Wed, Thu, Fri, Sat	Select the days in the week.
Start Time	Assign the start time
Stop Time	Assign the stop time



<i>Settings > Date & Time</i>	
<i>Option</i>	<i>Description</i>
Today's Date	Set the date.
Current Time	Set the current time.
Time Zone	Set the time zone.
Adjust for Daylight Saving Time	Select to adjust daylight saving time.
Auto-Update Time	Automatically update the time information according to the source signal.



<i>Settings > Parental Control</i>	
<i>Option</i>	<i>Description</i>
Rating	Turn on or turn off the custom rating.
USA-TV Rating	Select the block programs by the USA-TV rating.
USA-Movie Rating	Select the block programs by the USA-Movie rating.
Canada-English Rating	Select the block programs by the Canada-English rating.
Canada-French Rating	Select the block programs by the Canada-French rating.
Open V-chip Rating	Select the block programs by the Open V-chip rating.
Block Unrated Shows	Select to block unrated channels.
Channel Locks	Select channels to block.
Change Password	Set the password for the parental control setting.



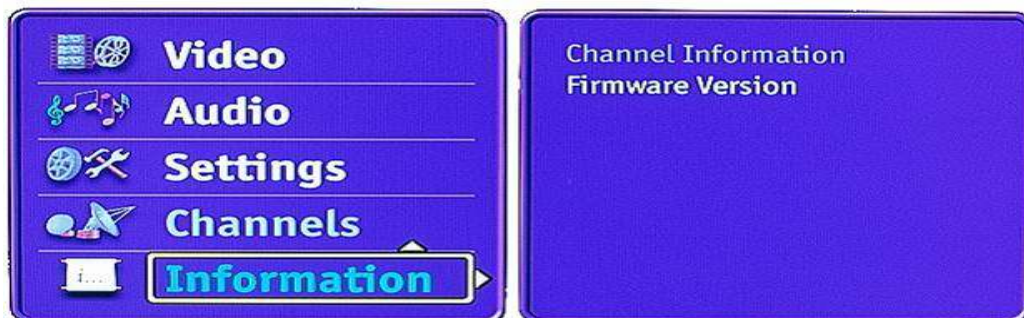
<i>Settings > Parental Control > USA-TV Rating</i>	
<i>Option</i>	<i>Description</i>
Lock All	Lock the all rating setting.
Unlock All	Unlock the all rating setting.



<i>Settings > Parental Control > Channel Locks</i>	
<i>Option</i>	<i>Description</i>
Lock All	Lock all channels.
Unlock All	Unlock all channels.



<i>Channels > Scan Channel</i>	
<i>Option</i>	<i>Description</i>
Antenna	Select to scan all available channels from antenna.
Cable	Select to scan all available channels from cable.



<i>Information</i>	
<i>Option</i>	<i>Description</i>
Channel Information	Select to display the channel information.
Firmware Version	Select to display the firmware version.

4 Other Features

4.1.1 Wireless signal input

- Accept format: PAL B/G, DVB-T
- 3D-COMB filter applied when detected in PAL mode.
- Brightness, Contrast, Colour, Tint, Sharpness and Colour Temperature control, in analogue PAL and in digital DVB-T mode separately.
- Automatically detect PAL B/G modes.

4.1.2 SVideo + Audio L/R input

- SVideo jack accepts Y-C video input format.
- RCA x 2 jacks (colour-coded: white and red) to accept Audio L/R input.
- Brightness, Contrast, Colour, Tint, Sharpness and Colour Temperature control, Automatic black and white level adjustment.

4.1.3 CVBS + Audio L/R input

- RCA jack accepts composite video input format.
- RCA x 2 jacks (colour-coded: white and red) to accept Audio L/R input.
- 3D-COMB filter applied.
- Brightness, Contrast, Colour, Tint, Sharpness and Colour Temperature control.

4.1.4 VGA input + Audio L/R input

15-pin D-SUB jack accepts VGA signal input or colour component (480i, 480p, 720p, 1080i input format) input.

OSD can switch to VGA input mode or colour component input mode.

When OSD select VGA signal input, Auto-Sync without cropping, all resolutions (depends on VESA standard and up to 1280X1024), all vertical refresh rates (from 56Hz to 75Hz). AutoSync shall function with DMT, GTF, CV, and CV RB timings.

The preferred resolution and timing would be 1360x768 @ 60 Hz. Other resolutions would do scaling to fit the whole video onto the whole screen or keep the aspect ratio when in PC mode.

PC inputs (both VGA and DVI) should be displayed either 1:1 mode centred in the screen, scaled to either full height or full width of the screen with aspect ratio preserved, or scaled to fill the full screen with aspect ratio not preserved. In all cases there should be no overexpansion of PC Modes.

4.1.5 HDMI input

HDMI type-A jack accepts HDMI (480i, 480p, 720p, 1080i input format) input or DVI (PC mode) input. HDMI input mode will support 480i, 480p, 720p, 1080i modes at least. When in PC mode, Auto-Sync without cropping, all resolutions (depends on VESA standard and up to 1280X1024), all vertical refresh rates (from 56Hz to 75Hz).

The preferred resolution and timing would be 1360x768 @ 60 Hz. Other resolutions would do scaling to fit the whole video onto the whole screen or keep the aspect ratio when in PC mode.

PC inputs (both VGA and DVI) should be displayed either 1:1 mode centred in the screen, scaled to either full height or full width of the screen with aspect ratio preserved, or scaled to fill the full screen with aspect ratio not preserved. In all cases there should be no overexpansion of PC Modes, Brightness, Contrast, Colour, Tint, Sharpness and Colour Temperature control.

4.1.6 VGA / DVI Supported Modes

4.1.6.1.1.1 VESA STANDARD MODE ONLY

Resolution	Hz
640 x 350	85
640 x 400	85
640 x 480	66, 72, 75, 85
720 x 400	70, 85
800 x 600	56, 60, 72, 75, 80
1024 x 768	60, 70, 75
1280 x 768	60
1360 x 768	60

5 Wireless Transmitter Kit

STV-1100TX

5.1 Accessories Check List:

- STV-1100TX KIT(VW5)
- AC Adaptor
- AC power cord
- AV cable
- S-Video cable
- IR cable



5.2 SAFETY INSTRUCTIONS

<ul style="list-style-type: none"> ● READ INSTRUCTIONS: <p>All the safety operating instructions should be read before the product is operated.</p>	<ul style="list-style-type: none"> ● RETAIN INSTRUCTIONS <p>The safety and operating instructions should be retained for future reference.</p>
<ul style="list-style-type: none"> ● POWER SOURCES <p>The product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer. For products intended to operate from battery power or other sources, refer to the operating instructions.</p>	<ul style="list-style-type: none"> ● POWER-CORD PROTECTION <p>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 plugs, sockets, and the point where they exit from the product.</p>
<ul style="list-style-type: none"> ● ACCESSORIES <p>Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.</p>	<ul style="list-style-type: none"> ● VENTILATION <p>Openings in the unit are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacture's instructions have been adhered to.</p>
<ul style="list-style-type: none"> ● READ INSTRUCTIONS: <p>All the safety operating instructions should be read before the product is operated.</p>	<ul style="list-style-type: none"> ● RETAIN INSTRUCTIONS <p>The safety and operating instructions should be retained for future reference.</p>
<ul style="list-style-type: none"> ● POWER SOURCES 	<ul style="list-style-type: none"> ● POWER-CORD PROTECTION

<p>The product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer. For products intended to operate from battery power or other sources, refer to the operating instructions.</p>	<p>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 plugs, sockets, and the point where they exit from the product.</p>
<p>● ACCESSORIES</p> <p>Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.</p>	<p>● VENTILATION</p> <p>Openings in the unit are provided for ventilation and to ensure reliable operation of the product and to protect it from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacture's instructions have been adhered to.</p>
<p>● WATER AND MOISTURE</p> <p>Do not use this product near water. For example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement; or near a swimming pool and the like.</p>	<p>● CLEANING</p> <p>Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a soft cloth for cleaning.</p>
<p>● ATTACHMENT</p> <p>Do not use attachments not recommended by the product manufacturer as they may cause hazards.</p>	<p>● OVERLOADING</p> <p>Do not overload wall outlets; extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.</p>
<p>● LIGHTNING STORMS</p> <p>For added protection for this product during storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet. This will prevent damage to the product due to lightning and power-line surges.</p>	<p>● OBJECT AND LIQUID ENTRY</p> <p>Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.</p>
<p>● SOURCE OF LIGHT</p>	<p>● SERVICING</p>

Do not look into the lens while the lamp is on. The strong light from the lamp may cause damage to your eyes or sight.

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.

b. SAFETY INSTRUCTION

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this apparatus near water.
- 6) Clean only with dry cloth.
- 7) Do not block any ventilation openings.
- 8) Install in accordance with the manufacturer's instructions.
- 9) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 10) Protect the power cord from being walked on or pinched particularly at plugs.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12) Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- 13) Unplug this apparatus during lightning storms or when unused for long periods of time.

Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, does not operate normally, or has been dropped.

5.3 Product Overview

The Wireless Video Wave Module (STV-1100) product delivers video and audio using wireless WLAN 802.11a at 5GHz as a media stream, which is a multiplexed and compressed signal, from the STV-1100TX to the HDTV.

The VW-5TX is used on the video source side, such as a DVD, VCR, PVR, STB or BS. The VW-5RX is used on the display side, usually a standard TV, flat screen or video monitor. In addition, the IR remote control function makes it easy to operate.

It employs WLAN bit rates of 6Mbps, 12Mbps and 24Mbps and video bit rates of 4Mbps, 8Mbps and 14Mbps are supported. It also provides automatic adaptation of video bit rate and WLAN bit rate, or fixed video and WLAN bit rate. This product offers security-enhanced features, with communication authenticated and the media stream is encrypted for secure use.

When used outside, it is possible to transmit/receive up to approximately 50m in open spaces and 30m in places separated by two typical office/home walls.

Above transmission distance is an estimate and the signal condition may vary depending on wall materials, surroundings, nearby electrical activity, etc.

5.3.1 Other features

- Transfer speed adaptive capability allows stable image transmission and avoids interruption even in varying reception conditions.
- Automatic hopping function for optimum channel selection up to 4Ch's
- NTSC/PAL/SECAM automatic recognition and operation function
- Multiple VW-5RX can be pair linked with one VW-5TX
- However, LAN link is always one to one, so it prioritizes the first recognized RX communication.
- AES standard adoption enables high security level contents encryption and protection

5.4 Getting Started

Wireless Transmitter unit

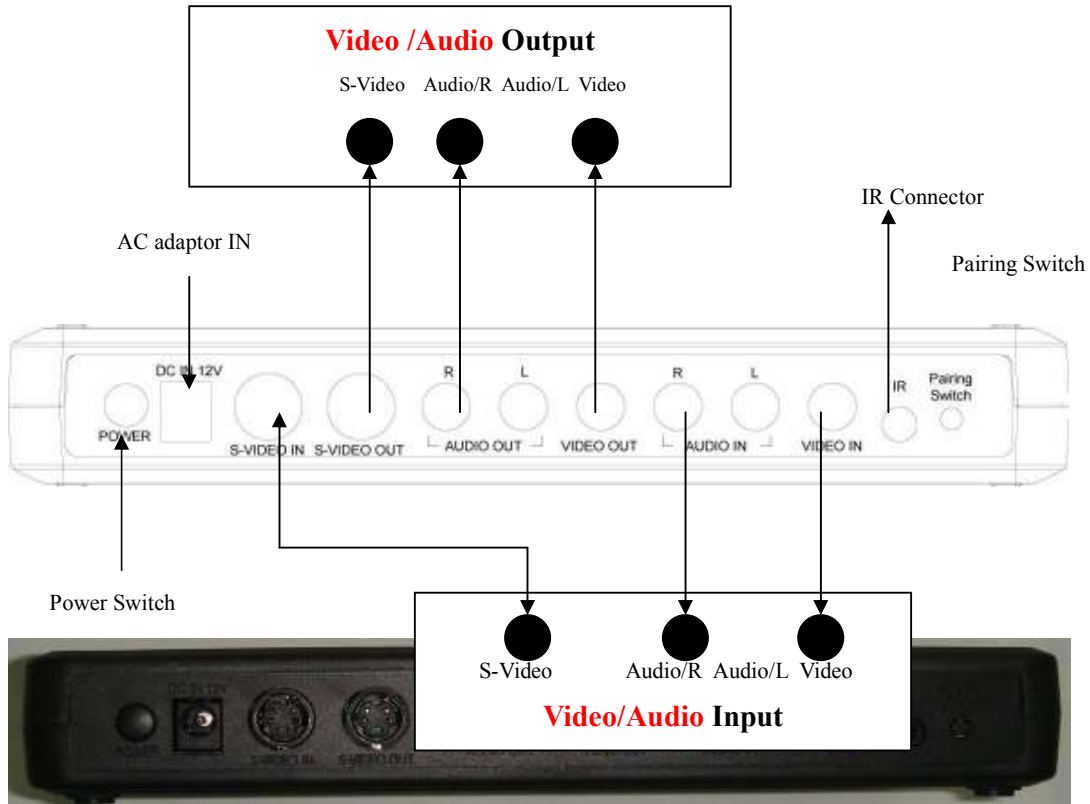
TX Front Panel View



◆ POWER LED	<u>Power ON/OFF status:</u> ◇ Green light: Unit is ON ◇ No light: Unit is OFF
◆ LINK LED	<u>Indicates link status:</u> ◇ Slow blinking : searching for RX unit ◇ Fast blinking: found RX and connecting ◇ ON: connection and authentication completed

◆ TX LED	Indicates transmit speed: ◇ Fast blinking: high rate ◇ Middle blinking: middle rate ◇ Slow blinking: low rate
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TX Rear Panel View



◆ Power Switch	Press the power button to turn the power ON/OFF
◆ DC IN	Connect the DC-in from the supplied AC adaptor here
◆ S-VIDEO IN	Connect the S-Video cable here if the input source - DVD, VTR etc has an S-Video out.
◆ S-VIDEO OUT	This is a through signal of the S-Video IN
◆ Audio OUT	This is a through signal of the Audio IN
◆ Video OUT	This is a through signal of the Composite Video IN
◆ Audio In	Connect the Input source Audio in using supplied AV cable
◆ Video In	Connect the Input source Video in using supplied AV cable
◆ IR Connector	If remote control is required connect the supplied IR cable here.
◆ Pairing SW	Pairing setup (see later instructions)

NOTE: The IR function enables the user to control the DVD (or other video source) even when the TV and the DVD are not in the same room. The user can use the DVD's remote control unit by pointing the remote control at the IR

receiver located at the VW-5RX. The IR signals are conveyed by wireless signal to the VW-5TX.

5.5 Setup Menus

The following lists a step by step set-up procedure.

Step 1~4 STV-1100TX Transmitter Unit

Step 1 Connect power cord

Connect power cord to AC adaptor.

Attach AC adaptor to DC IN jack on VW-5TX unit.

Step 2 Power On

Press the power button on the rear to turn the power ON.

Step 3 Connect video sources

Connect your Video device (DVD, VAR, PVR, STB or BS) using the supplied S-Video or AV video cable

Step 4 Video Input

Connect AV cable to video input jack and/or connect S-Video cable to S-Video IN jack on the VW-5TX unit. If both signals are available the S-Video will be the priority and used due to its higher quality.

IR Function

If you require use of a remote control connect the included IR cable at the back of the VW-5TX unit. Then locate the LED head module of the cable in front of the usual IR receive point of the input source (e.g. DVD player, cable box)

Use your DVD (or other video source) remote control by pointing at the IR receiver window located the front panel of VW-5RX unit.

5.6 Main Specifications

VW-5 System

- 1, IEEE802.11a (5.2G)
- 4, MPEG2 Encoder and Decoder built in
- 5, Adaptive transmission (24Mbps, 12Mbps, 6Mbps)
- 6, Adaptive Video rate (14Mbps, 8Mbps, 4Mbps)
- 7, Automatic Error recovery
- 8, Small constant latency (less than 0.4-0.6s)
- 9, AES content protection

