

Instruction Manual



E40W13C-AU

www.soniq.com.au

Printed in China

<p>Caution When the product is not used for an extended period of time, it is advisable to disconnect the AC power cord from the AC outlet.</p>	<p>Caution Avoid exposing the main unit to direct sunlight and other sources of heat. Do not position television receiver directly on other products which give off heat, e.g. video cassette players, audio amplifiers. Do not block the ventilation holes in the back cover. Ventilation is essential to prevent electrical failure. Do not squash power supply cord under the main unit.</p>	<p>Caution The panel used in this product is made of glass. It can break if the product is dropped or if force is applied to the panel. Individuals should execute caution when dealing with broken glass should the panel break.</p>
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Exemptions

- SONIQ is not liable for any damage caused by fires, natural disaster (such as thunderstorms, earthquake, etc.), acts by the third parties, accidents, owner's misuse or use in other improper conditions.
- SONIQ is not liable for incidental damages (such as profit loss or interruption in business, modification or erasure of record data, etc.) caused by use or inability to use of product.
- SONIQ is not liable for any damage caused by neglect of the instructions described in the owner's manual.
- SONIQ is not liable for any damage caused by misuse or malfunction through simultaneous use of this product and the connected equipment.

Introduction

Thank you for purchasing the unit. Your unit will bring you years of high-quality viewing enjoyment. The television is easy to operate and provides exceptionally high quality image. The manual will explain the operation of the unit, including its functions, features and other important features. Before installing or operating your unit, please take the time to thoroughly read this manual, particularly the sections on safety.

Package Contents

<p>Main Unit</p>	<p>Stand</p>	<p>Instruction Manual Warranty Card</p>
<p>Extended Warranty Cards</p>	<p>Remote Control AAA Batteries (x2)</p>	<p>Screws: ST4x14F (x5, Black, one of them for spare)</p>

Safety Instruction



- Read Instructions** - All the safety and operating instructions should be read before the appliance is operated.
- Retain Instructions** - The safety and operating instructions should be retained for future reference.
- Heed Warnings** - All warnings on the appliance and in the operating instructions should be adhered to.
- Follow Instructions** - All operating instructions should be followed.
- Battery** - Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- Earthing Connection** - The apparatus shall be connected to a MAINS socket outlet with a protective earthing connection.
- Water and Moisture** - The appliance should not be used near water.
- Cart and Stands** - The appliance should only be used with a cart or stand that is recommended by the manufacturer.
- Wall or Ceiling Mounting** - The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
- Ventilation** - The appliance should be well situated so that its location or position does not interfere with its proper ventilation.
- Heat** - This appliance should be placed away from heat sources such as radiators, heat registers and stoves.
- Power Sources** - The appliance should only be connected to a power supply as described in the operating instructions or as marked on the appliance.
- Grounding or Polarization** - Precautions should be taken.
- Power Cord Protection** - Power supply cord should be located so that it is not likely to be walked on, or pinched by items placed upon it.
- Cleaning** - The appliance should be cleaned only as recommended by the manufacturer.
- Power Lines** - An outdoor antenna should be located away from power lines.
- Outdoor Antenna Grounding** - If an outside antenna is connected to the receiver, the antenna system must be grounded so as to provide against voltages and built-up static charges.
- Non-use Periods** - The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.
- Objects and Liquids** - Care should be taken so that objects do not fall, and liquids are not spilled into the enclosure through openings.
- Conditions Requiring Service** - The appliance should be serviced by qualified service personnel when:
 - The power-supply cord or the plug has been damaged.
 - Objects have fallen on or liquid has been spilled into the appliance.
 - The appliance has been exposed to rain.
 - The appliance does not appear to operate normally or exhibits a marked change in performance.
- This appliance should not be exposed to water and no objects filled with liquids such as a vase should be placed on the unit. Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

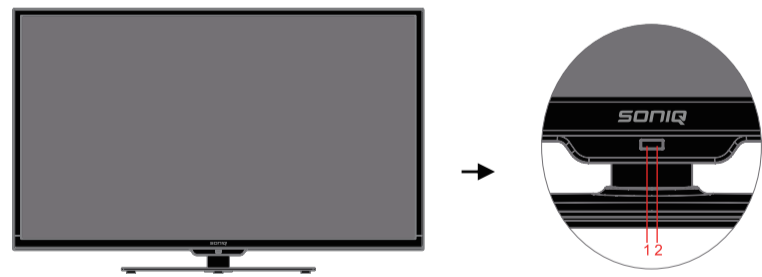
<p>Warning High voltages are used in the operation of this product. Do not remove the back cover of the cabinet. Refer servicing to qualified service personnel.</p>	<p>Warning To prevent fire or electrical shock hazard, do not expose the main unit to rain or moisture.</p>	<p>Warning Do not insert foreign objects into the television's slots or openings. Never spill any kind of liquid on the television receiver.</p>
<p>Caution If the television is placed into a confined space, ensure that the minimum distances are observed as shown. Heat build up can reduce the service life of your television, and can also be dangerous.</p>	<p>Caution Never stand on, lean on, push or apply force to the product or its stand. You should pay special attention to children.</p>	<p>Caution Do not place the main unit on an unstable cart stand, shelf or table. Serious injury to an individual, and damage to the television, may result should it fall.</p>

Stand Installation

Before performing work please lay the TV on the stand to prevent it from being damaged. Assemble the stand and unit with (4) screws. To remove the stand, reverse instruction as above.

Black Screws: ST4x14F (X4)

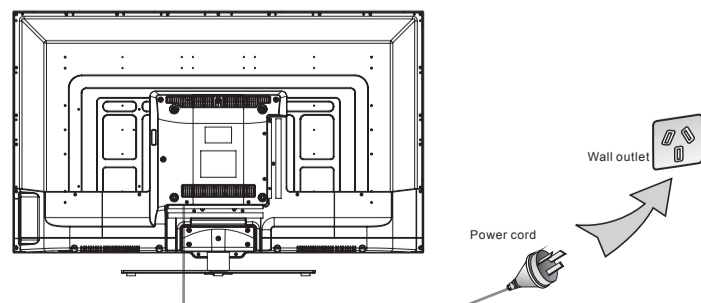
Front Panel



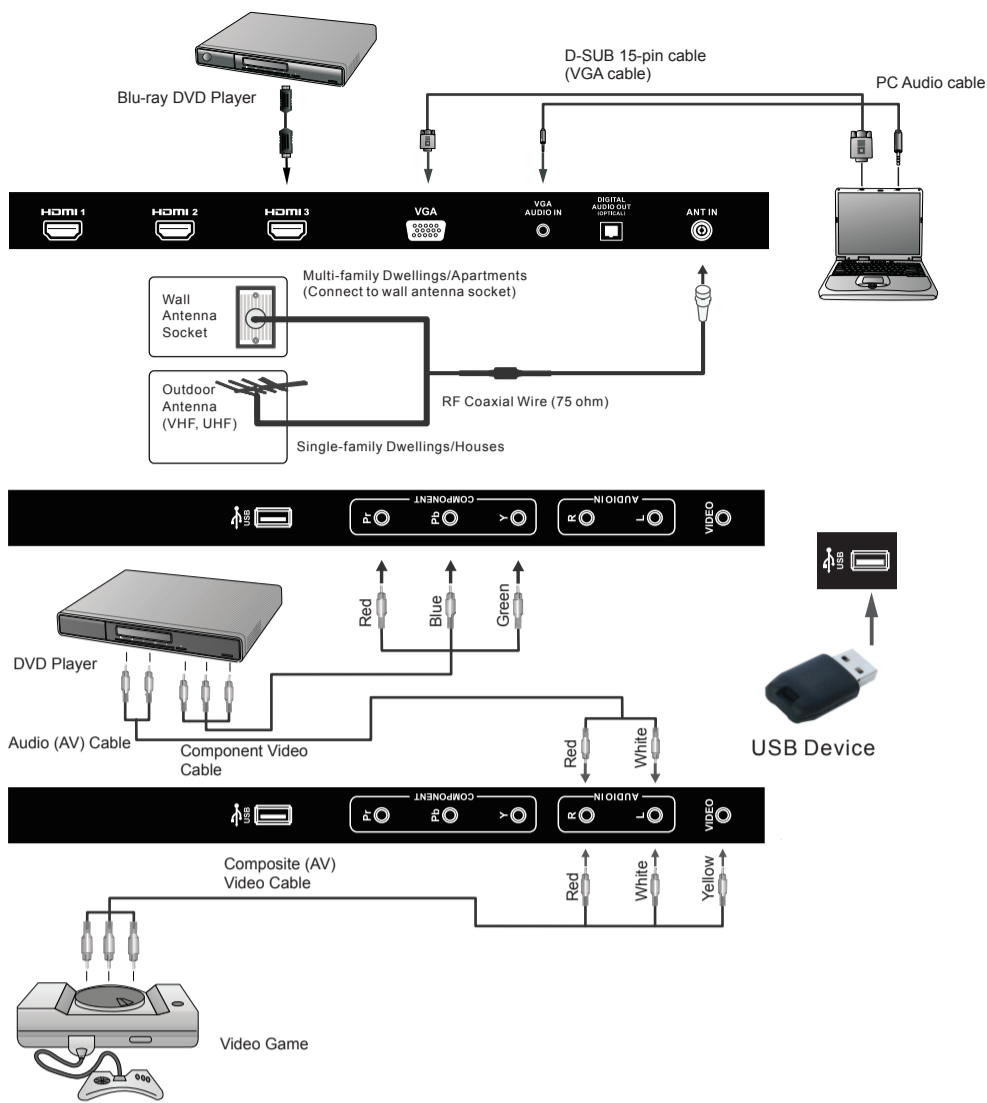
No.	Name	Description
1	Remote Control Sensor Window	Receives the signal from the remote control. Do not put any objects in front of the window in order not to hinder the reception of signals.
2	Power Indicator	Lights up colorless when the unit is powered on; Lights up red when the unit is in standby mode.

Connecting the Power Cord

Connect the power cord directly to the wall outlet.



Connection



Connection and Setup

Connecting the USB Device

Insert USB device directly to unit.

1. Please do not turn off the TV or unplug the USB device when connected USB storage device is working. When such device is suddenly separated or unplugged, the stored files or the USB storage device may be damaged.
2. Please use only a USB storage device which was formatted as a FAT32 file system, NTFS file system provided with the Windows operating system. In case of a storage device formatted as a different utility programmer which is not supported by Windows, it may not be recognized.
3. Please connect power to a USB storage device (over 500ma) which requires an external power supply. If not, the device may not be recognized.
4. If the USB HDD does not have an external power source, the USB device may not be detected. So be sure to connect the external power source.
5. The recommended capacity is 1TB or less for a USB external hard disk and 32GB or less for USB memory.
6. Only English is supported in USB mode. Other languages such as Chinese, Japanese, etc. Will not be displayed or display an error.

Reminder

Your unit has integrated HD digital and analog tuner in the same unit. You can enjoy both digital and analog broadcasting under following set-up easily. The latest news, software, utility, driver, product, manual and Q&A will be found at SONIQ website <http://www.soniq.com.au>

TV Auto Scan

There are two methods for performing an automatic digital TV channel search.

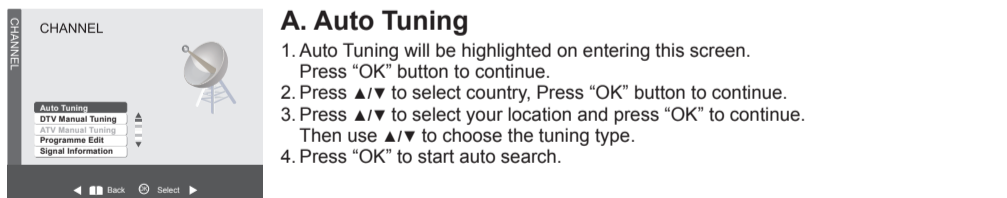
Method 1



1. The Initial Setup window will appear when you begin. This system is available in Australia and New Zealand.
2. Press "OK" button to proceed to the next step.
3. Use ▲/▼ to choose your location and press "OK" to confirm. Use ▲/▼ to choose the scan type, then press "OK" button to start channel tuning.

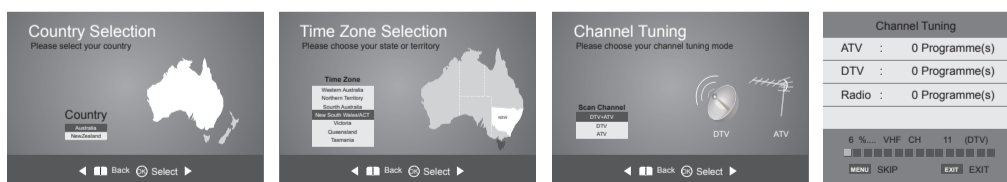
Method 2

Press MENU button to enter the CHANNEL page as follows:



A. Auto Tuning

1. Auto Tuning will be highlighted on entering this screen. Press "OK" button to continue.
2. Press ▲/▼ to select country, Press "OK" button to continue.
3. Press ▲/▼ to select your location and press "OK" to continue. Then use ▲/▼ to choose the tuning type.
4. Press "OK" to start auto search.



Input Source
DTV
ATV
AV
YPbPr
VGA
HDMI 1
HDMI 2
HDMI 3
MEDIA

1. Press SOURCE button on remote control to display Input Source.
2. Use ▲/▼ button to highlight TV and press "OK" button to confirm.

Remote Control Remote Control Key Functions

Power button
Toggles the unit between standby and on.

Numerical buttons
Press 0-9 to select a TV channel directly when watching TV. The channel changes after 2 seconds or press "OK" button to change immediately.

FAV button
Press to return to previous channel.
In TV mode, press FAV button to display your favorite programs.

SLEEP button
Press to activate sleep timer.

PAUSE button
Press to pause the current picture, press again to resume.

ASPECT button
Press to change the aspect ratio of the TV display.

MENU button
Press to display the main menu.

SOURCE button
Press to display the Source menu.

EXIT button
Exit most menu to default status directly. Press to quit all menu.

EPG button
Open or close EPG menu.

Navigation keys (▲/▼/◀/▶/OK)
Allows you to navigate the on screen menus and adjust the system settings to your preference. Press OK in DTV mode to display channel list.

REC button
Press to record program to memory storage.

REPEAT
In media source, press to repeat 1 / All or off.

TSR
Press to delay the process of program broadcasting. Has the function of timeshift under DTV mode.

T/R button
In DTV mode, press to switch between radio and DTV channels.

A-B button
Enables you to repeat a selected section during Media video playback or DTV recording file playback.

GOTO button
Set play time in MEDIA mode.

MUTE button
Press to mute the sound. Press again or press VOL+/- to resume.

P.MODE button
Press to select preset picture mode.

S.MODE button
Press to select preset sound mode.

SUBTITLE button
In DTV mode, press to change subtitle on / off. Has related functions under MEDIA mode.

I-II / AUDIO button
Press to select sound output mode.

INFO button
Press to display the information of current system programme.

VOL+/-
Press to increase / decrease the sound level.

CH / V
Selects a programme in DTV / ATV mode.

PVR.L
Press to display the recorded program list.

CANCEL button
Only available in interactive application, TEXT menu and Music source.

TEXT button
On / Off the teletext.

▶ button
Press to playback or pause the program.

D / A button
Switch directly between ATV and DTV.

REVEAL
Display hidden Text characters.

◀ button
Press to fast reverse playback.

SUB. PAGE
Prompt the user to enter a subcode for the Text page.

▶▶ button
Press to fast forward playback.

HOLD button
Stop refurbish Text current page.

■ button
Press to stop media playback. Under DTV mode, press it to stop program recording.

INDEX button
Teletext index page.

◀◀ button
Press to return to previous chapter or track.

TXT. Size
Toggles the text size display between half top page, half bottom page and normal.

▶▶▶ button
Press to skip to next chapter or track.

Note:

USB / SD / 3D / DVD / TITLE / PBC / SETUP / D.DIS / ▶ / ▲ are invalid.

Supported PC Input Signal

Your unit can use as PC monitor, it supports below RGB-PC, HDMI mode INPUT.

RGB-PC, HDMI mode INPUT SPEC				
VGA / HDMI1 / HDMI 2 / HDMI 3 Input				
	Resolution	Horizontal frequency(KHz)	Vertical frequency(Hz)	Standard
Input Format	640 x 480	31.5	60	VGA
	640 x 480	37.86	72.809	VESA
	640 x 480	37.5	75	VESA
	720 x 400	31.5	70	VGA-T
	800 x 600	37.9	60	VESA Guidelines
	800 x 600	48.077	72.19	VESA
	800 x 600	46.9	75	VESA
	832 x 624	49.7	75	Mac
	1024 x 768	48.4	60	VESA Guidelines
	1024 x 768	60	75	VESA
	1152 x 870	68.68	75	Mac
	1280 x 960	60	60	VESA
	1360 x 768	47.7	60	VESA
	1366 x 768	47.712	59.79	VESA
1600 x 1200	75	60	VESA	
1920 x 1080	67.5	60	VESA	

Specification

Operating Voltage	~100-240V AC, 50/60Hz	
Power Consumption	95W, < 1 W (Standby)	
Video Format Supporting	COMPONENT	480i, 480p, 576i, 576p, 720p (50Hz/60Hz), 1080i (50Hz/60Hz), 1080p (50Hz/60Hz).
	HDMI	480p, 576p, 720p (50Hz/60Hz), 1080i (50Hz/60Hz), 1080p (50Hz/60Hz).
Digital TV	Programme Coverage	Australia
		VHF-H: 174 to 230MHz UHF: 522.5MHz to 816.5MHz
	Channel Bandwidth	7/8MHZ
	Video Decode	1080i, 720p, 576p, 576i
Analog TV	Audio	MPEG-1; MPEG-2; AC3; AC3+
	TV System	PAL B/G; NICAM
Panel Spec	Active Area	885.60mm x 498.15mm
	Pixel Format	40 inches (1016mm) diagonal
		1920 horiz. by 1080 vert. pixels RGB stripe arrangement
	Luminance White	240cd/m ²
	Contrast Ratio	3000:1
	Color Depth	10bit(D), 1.07B colors
Input & Output	Expected Life Time	about 50,000 hours
	ANT IN	ANT IN X 1
	HDMI input	HDMI X 3
	USB input	USB X 1
	YPbPr input	YPbPr X 1
	VGA input	VGA X 1
	VGA AUDIO input	VGA AUDIO X 1
VIDEO / AUDIO input	VIDEO / AUDIO X 1	
DIGITAL AUDIO OUT OPTICAL	DIGITAL AUDIO OUT OPTICAL X 1	
Audio Power	8W + 8W	
Unit Dimension	1050(L) x 143(W) x 690(H)mm	
Weight	Net: 9.5kg; Gross: 12.1kg	

Design and specifications are subject to change without prior notice.

HOTLINE
• AUSTRALIA : 1300 765 663
• NEW ZEALAND : 0800 100 235