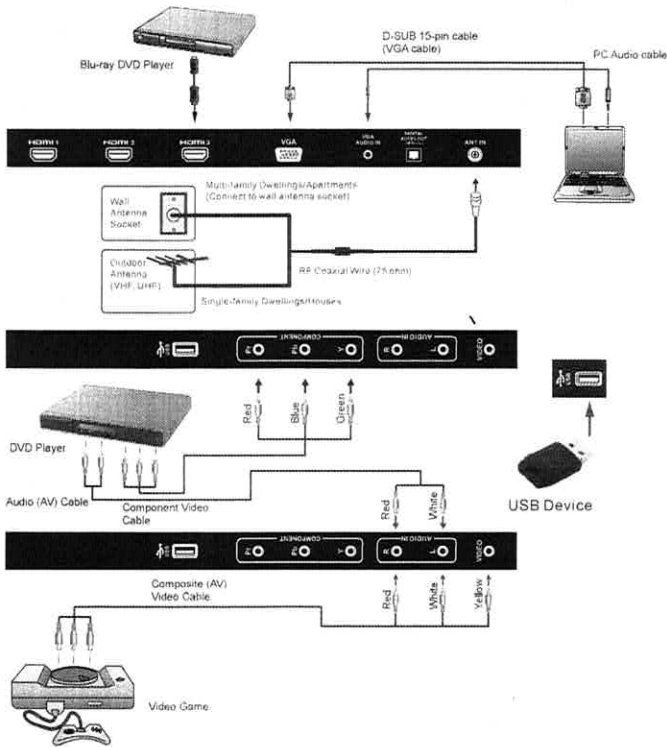


Connection



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.

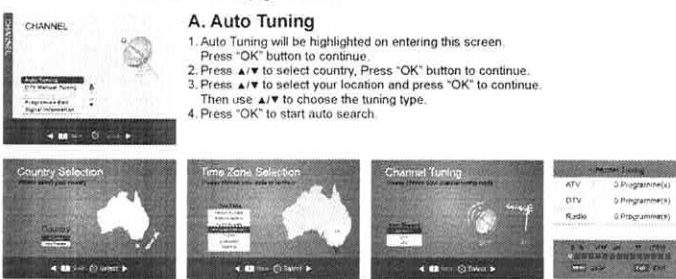
Method 1



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 $\blacktriangle/\blacktriangleright$ to choose your location and press "OK" to confirm.
Use $\blacktriangle/\blacktriangleright$ 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 $\blacktriangle/\blacktriangleright$ to select country, Press "OK" button to continue.
3. Press $\blacktriangle/\blacktriangleright$ to select your location and press "OK" to continue. Then use $\blacktriangle/\blacktriangleright$ to choose the tuning type.
4. Press "OK" to start auto search.

1. Press SOURCE button on remote control to display Input Source.
2. Use $\blacktriangle/\blacktriangleright$ 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.
Press to return to previous channel.

FAV button: 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.
HI / 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 A / V: Selects a programme in DTV / ATV mode.

P.V.R.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 recording.
REVEAL: Display hidden Text characters.
◀◀ button: Press to fast reverse playback.
SUB. PAGE: Prompt the user to enter a subtitle for the Text page.
▶▶ button: Press to fast forward playback.
HOLD button: Stop refresh 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.
TEXT 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.

Input Format	RGB-PC, HDMI mode INPUT SPEC			Standard
	Resolution	Horizontal frequency(KHz)	Vertical frequency(Hz)	
VGA / HDMI 1 / HDMI 2 / HDMI 3 Input	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	
1360 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)
	HDMI	1080i (50Hz/60Hz), 1080p (50Hz/60Hz), 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	7MHz
	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 486.15mm
	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 0.7B colors
	Expected Life Time	about 50,000 hours
Input & Output	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 765 863
• NEW ZEALAND 0800 100 233