

VAST CERTIFIED 32" INTEGRATED LED/LCD HD TV



The VAST 32" integrated LED/LCD TV is designed specifically for the Australian VAST market. The TV includes a built-in VAST satellite tuner and is an ideal product as a second TV in a home or even as a TV for large motor home as it also includes Digital TV tuners.

It is also equipped with a multitude of connections including 2 X HDMI, VGA, component video, composite video and coaxial audio out for digital audio.

Key Features

- In-built VAST Decoder
- PVR Ready for VAST/Terrestrial TV
- Terrestrial HD Digital TV
- HDMI x2
- USB x2
- VGA Port
- HD Panel
- Resolution (1366 x 768)
- Single Remote Control

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Technical Features

Panel Specifications	Connectors
Resolution: 1366 x 768 Panel: Samsung Display Colours: 16.7M Contrast Ratio(Typical): 5000:1 Brightness(Typical): 220cd/m2 Response Time(Typical): 8.5ms, Viewing Angle(Typical): H:178°, V:178° Aspect Ratio: 16:9	DVB-T Antenna Input: 1 USB: 1 x for DVB-T Composite Video: 1 VGA Input: 1 HDMI: x 2 Coaxial out: 1 USB2.0: x 2 VAST Antenna Input: 1 USB: 1 x for VAST
Digital TV Board	VAST
Built-in Tuner: DVB-T Max Program No.: >800 Video System: MPEG 2MP@HL,H.264 Sound System: MPEG-2 layer1/2, MPEG-2 layer 2, DD	Built-in Tuner: DVB-S2 Video System: MPEG -4(H.264),MPEG-2 M@HL Sound System: MPEG-2 layer 1&2 (musicam),MPEG 4 AAC/AAC+ AV playback: PAL
Sound	Picture
Stereo Audio Tone Control(Bass/Treble/Balance) User Selectable Sound Control Speaker Quantity and Placement: 2/Bottom Audio Output Power: 2 x 8W	Comb Filter: 3D De-interlace Scan/Progressive Scan: 3D Colour, Brightness, Contrast, Sharpness Control User Selectable Picture Control OSD Language: English
Power Supply	User Convenience
Power Supply: AC 100-240V50/60Hz (Internal) Power Consumption(W): 75W Standby Power: <=0.5W	Full Function Remote Control Adjustable Sleep Timer Adjustable Aspect Ratio: 4x3, 16x9, Letter Box Zoom modes Electronic Program Guide
Accessories	
Instruction Book Batteries for Remote Control Warranty Card Remote Control	
Please note that the product configuration, features and technologies referred to above reflect a typical product specification, the final product may vary according to specific requirements.	

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