

Sahara L3000 LCD TV



State of the art technology combines with sleek and stylish looks to make the L3000 LCD TV such an attractive addition to the Sahara family. Breathtaking, bright colours are enhanced with vivid contrasts to ensure the crispest, cleanest and sharpest of images every time.

- *30" visible screen diagonal, with viewing angles of up to 170°*
- *Fantastic 15ms response rate provides the clearest high-speed moving images*
- *High brightness gives a stunning performance in brighter lighting conditions*

Panel	30" Colour TFT Active Matrix LCD	Audio Features	Built in audio amplifier and speakers, 10W x 2 Channels Volume, Bass, Treble and Balance controls BBE sound maximiser , SRS Sound processing (options) Stereo/MTS/SAP
Native Resolution	1280 x 768	Input Terminals (side)	1 x CVBS, 1XRL; 1 x 1/8" Stereo Minijack for headphones
Aspect Ratio	15:9	Input Terminals (rear)	Input 1: 1 x S-Video, 1 x CVBS, 1 x RL Input 2: 1 x S-Video, 1 x CVBS, 1 x RL Input 3: 1 X RCA Component Video (Y/Pb/Pr) 1 x RL Input 4: 1 X RCA Component Video (Y/Cb/Cr) 1 x RL Input 5: RGB D-Sub 15 Pin, 1/8" Stereo Minijack Input 6: DVI-D(HDCP option) RS232 Control, NTSC Tuner x 2 (USA) PAL/SECAM Tuner x 2 (Europe/China), SCART x 2 (Europe)
Contrast Ratio	500:1 (typical)	Remote Control Unit	Infrared RCU
Brightness	500 nits	Dimensions (WxHxD)	860 x 524 x x207(mm)
Display Colours	16.7 million True Colour (24-bit)	Weight	17.0KG
Life	50,000 hours (typical)	Wall/Arm Mount	400 x 200mm wall/arm mounting interface (4 fixing holes)
PC Compatible Frequency	VESA Standard Timing;1280x1024, 1024x768, (DVI or D-Sub) 800x600, 640x480, 720x400, 640x350 H:30-80KHz, V:50-75HZ	AC Power Input Range	90-240VAC, 60/50Hz
1xHDTV Compatibility	480i, 480P, 720P, 1080i		
Video Compatibility	NTSC or PAL/SECAM		
TV Compatibility	NTSC or PAL/SECAM		
VBI Features	Close caption, V-Chip, Teletext (Europe)		
Video Features	PIP/POP (Video and Graphic, Video and Video) Noise reduction, 3:2 Pull down, 3D Comb Filter progressive scan, Aspect ratio conversion, 3D De-interlacer, Gamma correction		