

# HITACHI

Inspire the Next<sup>™</sup>



**26LD8000TA2**

**26" LCD Television**

## KEY FEATURES

- HD ready (requires HDTV Digital Set Top Box)
- Hitachi's Original IPS (In Plane Switching) LCD Technology
- 1,366 W x 768 H Resolution
- Analogue Tuner
- 16.77 Million colours (256 grey scale)
- 500 cd/m<sup>2</sup> panel luminance
- 600:1 Contrast ratio
- 8 millisecond LCD response time (grey to grey)
- 176 degree viewing angle
- SRS WOW Sound
- Teletext with 100 Page Memory
- Aspect ratio mode (4:3, Panoramic, Zoom, Cinema, Full)
- Hi Fi quality bottom speakers (10W+10W)
- VGA-WXGA input for PC
- Twin Component inputs (for DVD, STB, etc.)
- DVI digital input (HDCP Compliant)
- Swivel Desk Stand (Manual)
- 12 Months Warranty



		26LD8000TA2 26" (66cm) LCD Television	
<b>Display Characteristics</b>	Effective display area ( HxV )	576mm x 324mm, (660mm) diagonal	
	Aspect ratio	16 : 9	
	Number of pixels (HxV )	1366 x 768 pixels	
	Pixel pitch (HxV )	0.42 x 0.42 mm	
	Number of colours (grey levels)	16.77 million colours ( 256 grey levels )	
	Viewing Angle (CR>10)	Viewing Angle: L/R: 176 degrees (typical), U/D: 176 degrees (typical)	
	Brightness ( at white peak )	Panel brightness : 500 cd/m <sup>2</sup>	
	Contrast ratio (Panel)	600:1 Typical	
LCD Response Time	8 milliseconds (grey to grey )		
<b>Input Signal</b>	RF	U/V tuner NTSC3.58 SECAM B/G, D/K PAL I, B / G, D / K	
	RF Multiplex	A2 / NICAM	
	Text	100 pages	
	Video Signal	NTSC3.58 / 4.43, PAL, SECAM	
	Component Signal	480i/p, 576i/p, 720p (50/60), 1080i (50/60)	
	Analogue RGB Signal	VGA-WXGA (30.5 to 61kHz, 55Hz to 64Hz (1366 x 768 / 60Hz recommended))	
	DVI Signal	VGA-WXGA, 480i/p, 576i/p, 720p (50/60), 1080i (50/60)	
<b>Signal input and terminals</b>	RGB Input	Mini D-sub 15 pin	
	DVI Input	24 pin DVI-D	
	PC Audio Input	Stereo mini jack (shared between RGB and DVI inputs)	
	Video Inputs	Video1 (Y,Pb,Pr) + Audio (L,R) :RCA pin	
		Video2 (Y,Pb,Pr) + Audio (L,R) :RCA pin	
<b>Signal output</b>	Speaker output	L+R (10W+10W)	
	Head phone	Yes	
	Sub woofer out	Yes	
	A/V output	(CVBS,S-video) + Audio (L,R) : RCA pin	
	<b>Picture</b>	Comb Filter	3D Y/C Comb Filter
Noise Reduction		Yes	
Picture mode		4 (Dynamic, Natural, Game, Cinema)	
White Balance		PC mode : 3 (High, Low, Manual) Video mode : 2 (High, Low)	
<b>Sound</b>	Surround	SRS WOW	
	Audio Power (RMS)	10W+10W	
<b>Operation</b>	OSD Languages	English, T-Chinese, S-Chinese, Russian	
	P in P function	PIP : (Main) PC (Sub) TV, Video1 - 4	
		POP: (Main) PC, TV, Video1 - 4 (Sub) TV, Video1 - 4	
	Wide Mode (Picture size)	TV/Video 5-mode	
	Switches/buttons		4:3, Panoramic, Zoom, Cinema, Full
		Main power	Yes
<b>General</b>	Stand-by / on	Yes	
	Power supply	AC100-240V	
	Frequencies	50/60 Hz	
	Power consumption	120W	
	stand-by	<1W (@240V)	
	Dimensions (W x H x D)	including Stand : 662mm x 523mm x 267mm	
Weight	including Stand : 18.0kg		
Stand	Swivel		

Specifications subject to change without notice