



	OPTICAL	
	LCD Panel	0.63" (1.6cm) P-Si TFT x 3
International Action of the In	Resolution	XGA (1024 x 768)
	Brightness Normal Mode	2500 ANSI Lumens
hun hun	Eco Mode	1700 ANSI Lumens
	Contrast ratio	2000:1 Manual forms Divital manual 25
	Lens Lamp wattage	Manual focus, Digital zoom x 1.35 225W UHP
	Lamp life	3000 hours (Normal Mode)/5000 hours (Eco Mode)
	Focus distance	0.691m ~ 1.838m
	Distance to width ratio	1:0.6
	Diagonal display size Keystone correction	60~150" (152~381cm) Fixed 11.1:-1 upward shift, Normal at + 36.6° projection angle
	Number of colours	8 Bit/colour, 16.7M colours
	COMPATIBILITY	
	Computer compatibility	IBM Compatible VGA, SVGA, XGA, WXGA, WXGA+, SXGA, SXGA+,
	compater compatibility	UXGA (compressed), MAC16"
	Composite/S-Video	NTSC, PAL, SECAM, PAL-M, PAL-N, NTSC4.43
	Component Video/HDMI Video	525i(480i), 525p(480p), 625i(576i), 1125i(1080i@50/60),
	Plug & Play	750p(720p@50/60), 1125p(1080p@50/60) DDC2B
	FEATURES	
	Speakers	1W x 1 (mono)
1	Basic functions	Freeze, Magnify, Blank, Aspect selection, Auto signal search, Auto eco mode
	Picture adjustments	2-3 Pull Down for NTSC, Digital image shift (vertical), Equalizing colour
		temperature adjustment, Equalizing digital gamma correction, Mirror reverse
	Digital keystone correction	image, Up-side down image, Video noise reduction Vertical: $\pm 5^{\circ}$
	Advanced features	Closed Caption (for NTSC & 480i), Eco Mode (Normal, Eco, Intelligent eco,
		Saver), Filter timer, Frame Lock, My Button by Remote control, My Memory,
		My Source, My Text, MyScreen, Overscan, Picture mode (Normal, Cinema,
USB Type B		Dynamic, Board (Black), Board (Green), Whiteboard, Daytime, Photo), Progressive scan, Resolution setting, Source naming (English), Stand-by audio,
Computer In 2		Template
	Outward	Lamp replace from top, Filter replace from side
Computer In 1	Power on & off	Direct power on, Auto power off
	Security systems	Security bar, PIN security lock, MyScreen password lock, My text password
		lock, Key lock (keypad, remote control), serial number on front of projector, Kensington slot
	OSD languages	English, French, German, Spanish, Italian, Norwegian, Dutch, Japanese,
	0 0	Portuguese, Simplified Chinese, Traditional Chinese, Korean, Swedish, Russian,
		Finnish, Polish, Turkish, Arabic, Persian, Czech, Danish, Hungarian, Romanian,
		Slovenian, Croatian, Greek, Lithuanian, Estonian, Latvian, Thai, Portuguese (Brazil), Indonesian, Vietnamese
	CONNECTIONS	roruguese (Bruzil), indonesian, vienamese
	Computer input	2 x 15-pin Mini D-sub
S-Video – RS-232C	Video input	1 x RCA composite, 1 x S-Video,
	·	2 x component (shared with analogue computer in 1/2)
Audio Out — Audio In	Audio input	1 x pair RCA (L/R)
	Audio output USB	1 x pair RCA (L/R) 1 x type B (USB mouse control)
	Control	1 x 9-pin D-sub for RS-232C control
1	POWER	
	Power supply	100-120V/220-240V, auto switching
	Power Consumption/Standby	290W/<0.35W (AC 220-240V)
Throw Distance – XGA 4:3	PHYSICAL	
Screen size H x V a1 a2 b1 b2	Dimensions (W x H x D)	345 x 85 x 303mm (excluding feet and extrusions)
(Diagonal) (m) (m) (m) (m) (m) (m)	Weight	3.4kg
60" (1.52m) 1.2 0.9 0.691 0.994 0.155 1.069	Noise level Operating temperature	30dB (Eco Mode)/37dB (Normal Mode) 0~40°C
70" (1.78m) 1.4 1.1 0.818 1.121 0.171 1.237	Air filter	Hybrid (Up to 5000 hours)
b2 H V N B0" (2.03m) 1.6 1.2 0.946 1.249 0.186 1.405	CERTIFICATION	
90" (2.29m) 1.8 1.4 1.073 1.376 0.202 1.573 100" (2.54m) 2.0 1.5 1.201 1.504 0.217 1.741	UL, CB, GS, AUS, Fcc, c-tick, CE, Do	C
100 (2.0411) 2.0 1.3 1.201 1.004 (0.211 1.741 120" (3.05m) 2.4 1.8 1.456 1.759 0.249 2.077	ACCESSORIES SUPPLIED	
150° (3.81m) 3.0 2.3 1.838 2.141 0.295 2.581		881), Computer cable, Power cord, Lens cover, User manual (detail & concise),
	Security label	
	OPTIONAL ACCESSORIES	
b1	Replacement lamp	DT01511
	Filter	UX37191
	WARRANTY	
<ul> <li>a2</li> </ul>	Projector/Lamp	3 Years/3 Years <sup>**</sup>



HITACHI DIGITAL MEDIA, Hitachi Europe Ltd, Whitebrook Park, Lower Cookham Road, Maidenhead, Berkshire SL6 8YA UNITED KINGDOM Tel: +44 (0)1628 585 000 Fax: +44 (0)1628 585 163 www.hitachidigitalmedia.com

\*The stated lamp and filter life refers to the average life expected in ideal operating conditions with usage in accordance with the manual. The majority of, but not all lamps and filters should achieve this figure. \*\*Where a lamp fails within warranty and a replacement lamp is taken, the warranty for the replacement lamp will be a maximum of 3 years (dependent on warranty hours stated). The specification above and photography is for reference only and may be subject to change.