

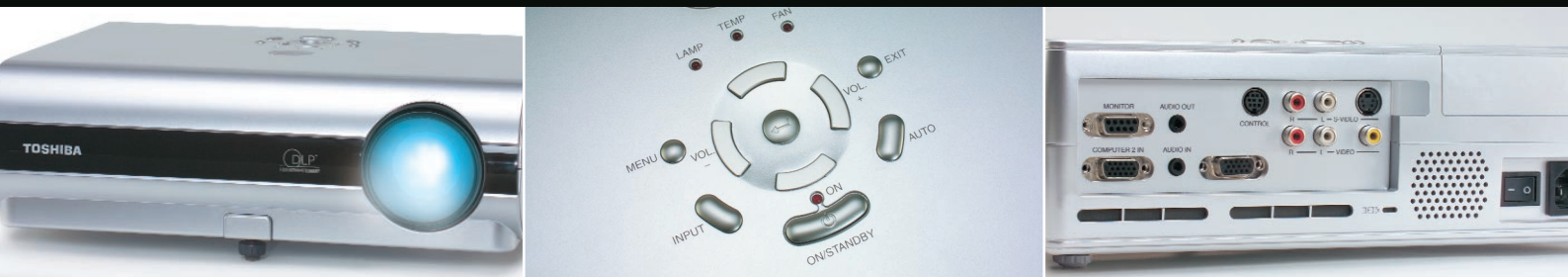
TOSHIBA

t40

M A K I N G L I G H T W O R K

TOSHIBA

A close-up photograph of a Toshiba laptop hinge and light. The hinge is silver and black, with the word "TOSHIBA" printed in white on the black part. A circular light is attached to the hinge, emitting a bright blue glow. The background is dark and out of focus.



Besides its stylish and attractive appeal the T40 boasts an XGA resolution at 1800 ANSI Lumens and with an incredible 2000:1 contrast ratio, the DLP™ powered T40 ensures that images are bright and vibrant.

Also featured is TrueVision™, an integrated video scalar / de-Interlacer guaranteeing breathtaking moving images that are both crisp and clear.

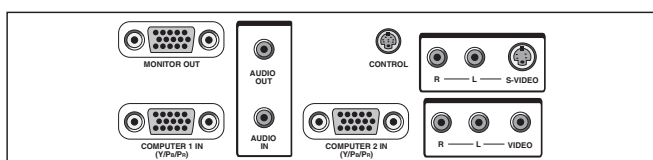
A wealth of connections are at your disposal including dual PC and audio inputs, monitor and audio outputs, as well as S-Video and Composite video inputs. Operation is simple thanks to the auto set button adjusting image set up and keystone correction with a single touch. Even the menu is designed for ease of use with intuitive icon-driven on-screen displays.

The T40, a versatile solution ideal for education, SME and corporate.

Projection Distance

SCREEN SIZE	Diagonal (inches)	40"	60"	80"	100"	150"	200"	250"	300"
	Horizontal (m)	0.81	1.22	1.63	2.03	3.05	4.06	5.08	6.10
Vertical (m)	0.61	0.91	1.22	1.52	2.29	3.05	3.81	4.57	
DISTANCE	Minimum (metres)	1.41	2.12	2.82	3.53	5.30	7.06	8.83	10.59
	Maximum (metres)	1.70	2.54	3.39	4.24	6.36	8.48	10.60	

Connections



Box Contents

Operating manual & CD-ROM,
3m RGB lead, Power cable,
Remote control with remote
mouse functionality, Batteries,
Carry case

Key Features

Integrated Scalar / De-interlacer
Dual PC inputs
Monitor Out
Audio In and Out
One Button Auto-Setup
Long Lamp Life
Eco Mode
Ideal for both Video and Data
Auto Input search



Model		t40	
Display	Display Type	DLP™	
	Shape	Aspect Ratio	4:3 (16:9 Switchable)
		Size	0.55" XGA panel x 1
	Number Of Pixels	786,432 pixels (1,024x768)	
	Drive Method	DDR 12 degree (DDP2000)	
	Contrast Ratio	2000:1	
	Resolution	Real XGA	
Upgraded Video Processing	TrueVision De-Interlacer™		
Image	Brightness (ANSI)	1800 lm	
	Lamp	180W / 144W (Eco) - TLPLV5	
	Service Life of Lamp **	3000h / 4000h (Eco mode)	
	Colour Reproduction	16.7 Million Colours	
	Colour Wheel (DLP)	Segments (Qty)	RGBW 4 Segment
		Speed	2X
	Projection distance (m)	1.27 - 10.6m (4.2 - 34.8ft)	
	Picture Size (Diagonal)	0.91 - 7.62m (36 - 300")	
	Projection Method	Front, Rear, or Ceiling	
	Keystone Correction	Vertical	Digital +/-15 degrees
Horizontal		None	
Lens	Optical zoom and Focus Methods	Manual Zoom & Focus	
	"F" Value Aperture	F = 2.0 - 2.2	
	"f" Value Focal length (mm)	f = 19.4 - 23.3mm	
	Zoom Ratio	1.2 x	
	Throw Ratio	1.74 - 2.09:1	
Signal	Compatible Frequency	Horizontal (KHz)	15 - 93KHz
		Vertical (Hz)	50 - 85Hz
	Input Signals	Video Signal	NTSC / PAL / SECAM
		Colour Difference	480i/480p/576i/576p/1080i/720p
		RGB Real Display	VGA / SVGA / XGA
RGB Compressed	SXGA / UXGA		
Terminals	Input	Video Signal	1x RCA, 1x S-Video, Component Video (via D-Sub 15)
		Computer Signal	2x RGB
		Audio Signal	1 x Stereo Mini Jack, 2 x RCA
		Control and Other	RS232C (mini DIN8 pin)
	Output	1 x RGB, 1x Stereo Mini Jack	
General	Operating Noise	37dB (33dB Eco)	
	Embedded Speaker	1W Mono	
	Weight (kg)	3.0kg	
	Dimensions W x D x H	285 x 254 x 98	
	Power source	AC100-240V, 50 / 60Hz	
	Power Consumption (W)	250W	
	Security	Kensington Slot	
	Warranty	Projector	3 Year RTB
Lamp		90 Days	

** Actual lamp life may vary based on ambient environment
E&OE, subject to change without notice

TOSHIBA

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Projection and Display Technology

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www.toshiba.co.uk/projectors