

TOSHIBA

performance **t80**



t h e r i g h t i m p r e s s i o n

2000:1 Contrast ratio

XGA 1024 x 768

1600 Ansi Lumens

DLP



Besides its stylish and attractive appeal the t80 boasts an XGA resolution at 1600 ANSI lumens, providing ideal solutions for education, SME, recreation, or any meeting room.

DLP* projection technology ensures that images are bright and vibrant even in challenging lighting conditions. The t80, features TrueVision™, an integrated video scalar / de-Interlacer, and Toshiba's Colour Accuracy Technology giving you a presentation solution that really delivers.

A wealth of connections are at your disposal including dual PC and audio inputs, monitor and audio outputs, with active loop through and monitor re-drive, as well as S-Video and Composite video inputs.

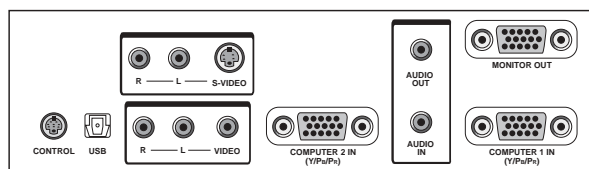
Operation is simple thanks to the auto set button adjusting image set up and keystone correction with a single touch. Even the menu is designed for ease of use with intuitive icon-driven on-screen displays.

The t80, a perfect mid-range XGA solution.

Projection Distance

SCREEN SIZE	Diagonal (inches)	40"	60"	80"	100"	150"	200"	250"
	Horizontal (m)	0.81	1.22	1.63	2.03	3.05	4.06	5.08
DISTANCE	Vertical (m)	0.61	0.91	1.22	1.52	2.29	3.05	3.81
	Minimum (metres)	1.62	2.44	3.25	4.00	6.10	8.10	10.00
	Maximum (metres)	1.95	2.93	3.90	4.88	7.30	9.76	

Connections



Box Contents

Operating manual & CD-ROM,
3m RGB lead, Power cable,
Remote control, Batteries,
dust cover

Key Features

Integrated Scalar / De-interlacer
Colour Accuracy Technology
Dual PC inputs
Monitor Re-Drive (Active Loop)
Audio In and Out
One Button Auto-Setup
Eco Mode
Ideal for both Video and Data
Auto Input search



Model		T80
Display	Display Type	DLP
	Shape	Aspect Ratio
		4:3 (16:9 Switchable)
		Size
		0.7" XGA panel x 1
	Number Of Pixels	786,432 pixels (1,024x768)
	Drive Method	DDR 12 degree (DDP2000)
Image	Contrast Ratio	2000:1
	Resolution	Real XGA
	Upgraded Video Processing	DDP2000 Scalar / De-Interlacer
	Brightness (ANSI)	1600 lm
	Lamp	200W / 160W (Eco) - TLPLW3
	Service Life of Lamp **	2000h / 3000h (Eco mode)
	Colour Reproduction	16.7 Million Colours
	Colour	Segments (Qty)
	Wheel (DLP)	Speed
	Wheel (DLP)	Speed
Lens	Projection distance (m)	1.2 - 10.0m (3.9ft - 32.8ft)
	Picture Size (Diagonal)	0.62 - 6.25m (24.6 - 246")
	Projection Method	Front, Rear, or Ceiling
	Keystone	Vertical
	Correction	Horizontal
	Correction	Horizontal
Signal	Optical zoom and Focus Methods	Manual Zoom & Focus
	"F" Value Aperture	F = 2.4 - 2.65
	"f" Value Focal length (mm)	f = 28 - 35.6mm
	Zoom Ratio	1.2 x
	Throw Ratio	2.0 - 2.4:1
	Compatible Frequency	Horizontal (KHz)
Terminals	Input	Horizontal (KHz)
	Input	Vertical (Hz)
	Input	Video Signal
	Input	Colour Difference
	Input	RGB Real Display
	Input	RGB Compressed
General	Output	1x RCA, 1x S-Video, Component Video (via D-Sub 15)
	Operating Noise	2x RGB
	Embedded Speaker	1W Mono
	Weight (kg)	2.8kg
	Dimensions	W x D x H
	Power source	AC100-240V, 50 / 60Hz
Warranty	Projector	3 Year RTB
	Lamp	90 Days
	Security	Kensington Slot

** Actual lamp life may vary based on ambient environment

TOSHIBA

TOSHIBA INFORMATION SYSTEMS (U.K.) LTD.

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www.toshiba.co.uk/projectors