TOSHIBA

performance **t250**



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

- DLP™ Technology
- 3000 Ansi Lumens
- 2000:1 Contrast Radio
- National Colour Enhancer

performance

t250







The T250's state-of-the-art DLP™ projection technology, with its 3000 ANSI lumens high brightness and XGA resolution specifications, ensure stunning image quality in any environment no matter what the lighting conditions.

Completely versatile the T250 is also ceiling mountable and rear projection compatible making this the right solution for all your conferencing requirements. Ease of use is the name of the game, and thanks to the T250's One Button Auto Set-up you can rest assured of the best possible image quality.

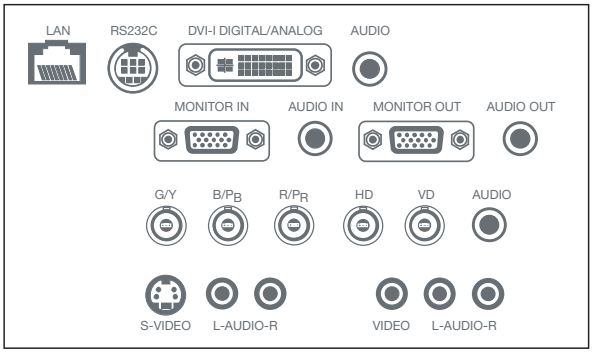
A host of features are included as standard on the T250, these include:

- Quick Start
- Auto Setup
- Auto Vertical Keystone
- Horizontal Keystone
- Auto Input search
- User Logo capture
- Password Protection
- Panel Lock
- Black Board Function
- Picture in Picture
- Network Management
- 10/100 Ethernet RJ45
- Monitor Re-Drive
- Audio In and Out
- Eco Mode
- Top lamp access
- Instant Shut down

Projection Distance

SCREEN SIZE	Diagonal (inches)	40"	60"	80"	100"	150"	200"	250"	300"
DISTANCE	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
	Minimum (metres)	1.29	1.96	2.63	3.30	4.97	6.64	8.32	9.99
	Maximum (metres)	1.56	2.37	3.18	3.99	6.01	8.03	10.1	12.1

Connections



Model			T250
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)
	Contrast Ratio		2000:1
	Resolution		Real XGA
	Upgraded Video Processing		Pixelworks PW288
Image	Brightness (ANSI)		3000 lm
	Lamp		300W - TLPLW6
	Service Life of Lamp **		2000h / 3000h (Eco mode)
	Colour Reproduction		16.7 Million Colours
	Colour Wheel (DLP)	Segments (Qty)	RGBW 4 Segment
		Speed	2X
	Projection distance (m)		1.3 - 12.1m (4.2ft - 39.70ft)
	Picture Size (Diagonal)		0.84 - 7.62m (33.1 - 300")
	Projection Method		Front, Rear, or Ceiling
	Keystone Correction	Vertical	Digital +/-45 degrees
		Horizontal	Digital +/-45 degrees
Lens	Optical zoom and Focus Methods		Manual Zoom & Focus
	"F" Value Aperture		F = 2.4 - 2.6
	"f" Value Focal length (mm)		f = 23 - 27.6mm
	Zoom Ratio		1.2 x
	Throw Ratio		1.62 - 1.96:1
Signal	Compatible Frequency	Horizontal (KHz)	15 - 120kHz
		Vertical (Hz)	30 - 150Hz
	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 DVI, 5x BNC, 1x S-Video
		Computer Signal	1x DVI, 1x RGB
		Audio Signal	3 x Stereo Mini Jack, 2 x RCA
		Control and Other	RS232C, RJ45
	Output		1 x RGB, 1 x Stereo Mini Jack
General	Operating Noise		32dB (28dB Eco)
	Embedded Speaker		2 x 4W Stereo
	Weight (kg)		4.9kg
	Dimensions	W x D x H	340 x 314 x 115
	Power source		AC100-240V, 50 / 60Hz
	Power Consumption (W)		390W
	Security		Kensington Slot, Panel Lock, Password Protection
	Warranty	Projector	3 Year RTB
		Lamp	90 Days

** Actual lamp life may vary based on ambient environment

E&OE, subject to change without notice

Box Contents

Operating manual & CD-ROM,
3m RGB lead, Power cable,
Remote control with Wireless
mouse and laser pointer,
Batteries, Carry case,

DLP

NATURAL COLOUR ENHANCER

TOSHIBA

TOSHIBA INFORMATION SYSTEMS (U.K.) LTD.
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www.toshiba.co.uk/projectors

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