

<b>Model</b>	<b>Toshiba TDP-EW25U</b>	
Display Technology	Shape	0.65" DMD DLP®
	No. of Pixels	1280 x 800
Projection Lens	Standard Lens	Fixed Zoom / Manual Focus
	F/f (mm)	F = 2.6, f = 8.37
Throw Ratio		0.59
Aspect Ratio		16:10 (4:3 switchable)
Light Source		275W (220W in low mode)
Brightness		2600 ANSI lumens
Native Resolution		WXGA 1280 x 800
Built-in Wireless Technology		IEEE 802.11b/g
Color Reproduction		Full 16.7 Million Colors
Contrast Ratio		2000:1
Projection Screen Size (Diagonal)		41" - 120"
Projection Distance		1.6 ft - 5.0 ft
Optical Offset		100%
Compatible Scanning Frequency	Horizontal (kHz)	15 - 120kHz
	Vertical (Hz)	50 - 150Hz
Input Terminal	RGB	2 x D-sub 15 (dual use for Computer 1 / 2 input and Component Video)
	Video	1x S-video; 1x RCA for Composite Video
	RGB Audio	1 x stereo mini-jack
	Video Audio	2x RCA (L/R)
Input Signal Format	Video	NTSC, PAL, SECAM
	Color Difference	HDTV/DTV (480p/480i/576i/576p/720p/1080i), DVD
	RGB	VGA, SVGA, XGA, WXGA (native), SXGA/UXGA (compressed)
Output Terminal	Audio	1x stereo mini-jack (variable output level)
	RGB	1x D-sub 15 terminal
Other Terminal	RS-232	1x D-sub 9-pin
	RJ-45	1x RJ-45 networking terminal (Windows® Vista network capable)
	USB	1x USB port
Picture Color Enhancer		DLP® Brilliant Color™ + Toshiba Natural Color Enhancer4
Keystone Correction		Auto Vertical +/- 18°
Auto Set		Yes
Noise Level		33dB (28dB in low mode)
Internal Speaker		1-Watt Monaural
External Dimensions (W x H x D)		13.3" x 5.2" x 10.5"
Weight		9.2 lbs.
Power Consumption		385W
Power Source		100-240V, 50/60Hz
Replacement Lamp		TLP-LW15
Box Contents		Mouse remote control with laser pointer Mouse IR receiver Power cord RGB cable CD-ROM User's Manual Soft Carrying Bag

**\*RoHS.** This projector is compatible with European Union Directive 2002/95/EC, Restriction of the use of certain Hazardous Substances in electrical and electronic equipment (RoHS), which restricts use of lead, cadmium, mercury, hexavalent chromium, PBB, and PBDE. Toshiba requires its projector component suppliers to meet RoHS requirements and verifies its suppliers' commitment to meeting RoHS requirements by conducting component sampling inspections during the product design approval process.

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