

## Toshiba TDP-XP1U Detailed Specifications

Model	Toshiba TDP-XP1U	
Display Technology	Panel Size	0.55" DMD DLP®
	Aspect Ratio	4:3
Native Resolution		XGA 1024 x 768
Brightness		2200 ANSI Lumens
Contrast Ratio		700:1
Projection Lens	Standard Lens	1.1x Manual Zoom/Manual Focus
	F/f (mm)	F = 2.4 - 2.6, f = 21.81 - 23.77mm
Throw Ratio		1.95 - 2.15:1
Light Source		200W (150W in low mode)
Projection Method		Front, Rear, Ceiling
Color Reproduction		Full 16.7 Million Colors
Projection Screen Size (Diagonal)		23.9" - 300" inches
Projection Distance		3.3 feet - 39.4 feet
Projection Distance for 100" Screen (Diagonal)		13.1 feet (Tele) - 14.5 feet (Tele)
Picture Color Enhancer		DLP® BrilliantColor™ Technology
Compatible Scanning Frequency	Horizontal (kHz)	31.4kHz - 68.7kHz
	Vertical (Hz)	56Hz - 85Hz
Input Terminal	RGB	1 x D-sub 15
	Video	1x S-video; 1x RCA for Composite Video
	RGB Audio	1 x stereo mini-jack
Output Terminal	RGB	1 x D-sub 15
	Audio	1x stereo mini jack (variable output level)
Input Signal Format	Video	NTSC, PAL, SECAM
	Color Difference	HDTV/DTV (480p/480i/576i/576p/720p/1080i)
	RGB	VGA, SVGA, XGA (true), SXGA (compressed)
Other Terminal	RS-232C	Yes (D-sub 9pin)
Lamp Life (Standard/Economy Mode)		3000 Hours / 4000 Hours
Digital Keystone Correction		Manual +/- 15°
Auto Set		Yes
Active Monitor Loop Through		Yes
Networking Functionality (RJ45) via Adapter		Yes (Accessory Option)
Internal Speaker		2.0-Watt Monarual
External Dimensions (W x H x D)		10.6" x 7.4" x 3.4"
Weight		4.8 lbs.
Noise Level		36dB (30dB in low mode)
Power Consumption		280W
Power Source		100-240V (50/60Hz)
Service Replacement Lamp		TLP-LV10
Warranty		Three-year limited warranty on parts and labor. One year limited warranty on the lamp or 500 hours use, whichever comes first
Box Contents		Simple remote controller with batteries Power cord RGB cable CD-ROM User's Manual Soft Carrying Bag

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**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.

### Placement Styles

As shown in the figures below, this device can be placed in 4 different styles. The factory setting is "floor-mounted front projection." Set the [Projection mode] in the Default setting menu, in accordance with your needs.

