

TOSHIBA TLP 250 / 251 LCD Projector Specifications

Models		TLP 250	TLP 251
Item		SVGA Data Projector 0.7-inch	
Liquid Crystal Panel	Shape	0.7 inch x 3 Aspect Ratio 4:3	
	No. of Pixels	480,000 (800x600) x 3	
Projection Lens	Standard Lens	Manual Zoom/Manual Focus	
	F/f	F2.0-2.4 / f=14.5 to 17.4mm	
Light Source		160 W NSH Lamp x 1	
Brightness		1100 ANSI Lumens	
Resolution		800 X 600	
Color Reproduction		Full-color (16,770,000 colors)	
Contrast		400:1	
Screen Size		30-180 inches (approximately)	
Compatible scanning frequency	Horizontal	15-93kHz	
	Vertical	50-85Hz	
Video Input Terminal	Video Signals	2channel (RCA pin x1, S terminal x1)	
	Audio Signals	1channel (RCA pin/LR)	
RGB Input Terminals	RGB	1channel (D sub 15-pin) switched among Y/Pb/Pr	
	Audio Signals	1channel (stereo mini-jack)	
Input Signal Formats	Video Signals	NTSC, PAL, SECAM	
	RGB Signals	VGA, SVGA, Compressed: XGA, SXGA	
	Color Difference Signals	Y/Pb/Pr, Y/Cb/Cr	
Internal Speaker		1W, Monaural	
PC Interface		RS-232C (Mini-DIN)	
Power Consumption		225W	240W
External Dimensions WxDxH		260x295x95.5mm	260x352x95.5
WxDxH		10.3x11.7x3.8inch.	10.3x14.0x3.4inch.
Weight		7.1 lbs.	8.6 lbs.
Power Source		100-240V AC, 50/60 Hz	
DOCUMENT CAMERA			TLP 251
Image pick-up device			1/3 inch CCD 810k Pixels
Resolution			500 TV lines or more (horizontal resolution)
Camera Lens			F2.8, f=3.4mm Manual focusing