

# TOSHIBA



**TLP250**

**The ideal presentation tool  
for anyone who wants a high quality,  
all-in-one projector**

*Designed to deliver exceptional brightness*

*Compact and lightweight body gives you ultra-portability*

*Images can be projected up to 250 inches*

*Complete assortment of input terminals for ease of use*

*Full auto scanning for plug-an-play hookup to any laptop or  
workstation*

# TLP250 TLP251

## LCD PROJECTOR

### PRELIMINARY SPEC



#### KEY FEATURES

- 1100 ANSI Lumens
- XGA Resolution (800 x 600)
- 7.1 lbs. Ultra-Portable
- Unique Short Throw Lens Feature
- Lens Shift Feature
- Manual Zoom and Focus
- Icon based menu for ease of operation



For more information on this product and our full line of LCD Projectors visit us at:  
[WWW.TOSHIBA.COM/PRESENTATIONS](http://WWW.TOSHIBA.COM/PRESENTATIONS)

## SPECIFICATIONS

**TLP250 ■ TLP251**  
**LCD Projector**

### Model TLP250 | TLP251

Item SVGA Data Projector 0.7-inch

	Shape	0.7 inch x 3 Aspect Ratio 4:3
Liquid Crystal Panel	No. of Pixels	480,000 (800x600) x 3

	Standard Lens	Manual Zoom/Manual Focus
Projection Lens	F/f	F2.0-2.4 / f=14.5 to 17.4mm

Light Source 160W 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)

	Horizontal	15-93kHz
Compatible scanning frequency	Vertical	50-85Hz

	Video Signals	2channel (RCA pin x1, S terminal x1)
Video Input Terminal	Audio Signals	1channel (RCA pin/LR)

	RGB	1channel (D sub 15-pin) <small>switched among Y/Pb/Pr</small>
RGB Input Terminals	Audio Signals	1channel (stereo mini-jack)

	Video Signals	NTSC, PAL, SECAM
Input Signal Formats	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)

Screen Zoom Digital Zoom, 1-4X

Power Consumption	225W	240W
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External Dimensions WxDxH	260x295x95.5mm	260x352x95.5
WxDxH	10.3x11.7x3.8inch.	10.3x14.0x3.4inch.

Weight	7.1 lbs.	8.6 lbs.
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Power Source 100-240V AC, 50/60 Hz

### DOCUMENT CAMERA TLP251

Image pick-up device 1/3 inch CCD 810k Pixels

Resolution 500 TV lines or more (horizontal resolution)

Camera Lens F2.8, f=6.2mm Manual focusing

Design and specifications are subject to change without notice. 0601

### Compact, High Brightness & Portable

High 1100 ANSI Lumens, a compact portable design

### Project stunning images with 16,770,000 colors

Resolution 800 x 600 combined with 1100 ANSI Lumens delivers bold and crisp presentations.

### Equipped with a 810k pixel (free-arm document) camera (TLP251)

Delivers beautiful projection of business documents, catalogs and three-dimensional objects with fine print text, graphic and photographic details.

### Icon based menu for ease of operation

Equipped with an icon based menu which allows easy handling and operation.

### Newly developed short-throw lens technologies

The unique short-throw lens system allows you to project exceptionally clear, sharp images even in small conference rooms or where space is limited.

# TOSHIBA

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