

TOSHIBA

TLP680 • TLP681

LCD PROJECTOR

The Presentation Solution for a variety of applications

TLP-680



TLP-681

- 1500 Powerful ANSI Lumens
- XGA Resolution (1024 x 768)
- Automatic Keystone Correction
- Computer, Video & Audio Inputs
- HDTV Compatible
- Built-In Hi-Res Document Camera (TLP681)
- Document Camera Overlay
- 8.2 lbs. Ultra Compact (TLP680)

Bring an entire new dimension to your next presentation with an ultra portable projector

For more information on this product and our full line of LCD Projectors visit our website at:

www.toshiba.ca/projectors

❑ Automatic Keystone Correction

Automatically compensating the trapezoidally distorted images.

An angle sensor detects the trapezoidal distortion depending on the projection angle, and the built-in logic will automatically compensate it. The automatic compensation valid up to +/- 15 degrees.



❑ Document Camera (TLP-681)

Presenting the image of document, picture, and 3-D object on the spot. A high resolution document camera with 810 k pixels is installed!

The document camera with 810 k-pixel CCD allows you to shoot various business documents, catalogs, pictures, drawings, even 3-D objects and moving samples on the spot project the image to the screen, enriching your presentation power, only available by Toshiba.

❑ Overlay (document overwriting function) (TLP-681)

You can make a successful presentation by marking the point you want to emphasize!

During RGB projection, press the OVERLAY button. The unit will immediately Overlay the camera image on the screen. Put a white sheet on the unit, mark the Sections that you want to draw attention using a blue or red felt tip while continuing your explanation.



❑ Specifications	TLP 680	TLP 681
Display	0.9 Polysilicon LCD x 3	
Input Signals	XGA, SVGA, VGA compressed: SVGA, XGA	
Brightness	1500 ANSI Lumens	
Resolution	1024 x 768	
Projection Lens	Manual zoom & focus (F=1.8-2.1/f=36-47mm (x1.3))	
Image Size	23" - 250"	
Projection Distance	3.6 to 32.2 feet	
Lamp	150W UHP x 1	
Scanning Frequency	fH 15-93 Khz fV 50-85 Hz	
Audio Output	Built-in 1 W monaural speaker	
Contrast Ratio	400:1	
Input Terminals	1 RGB: D-sub 15 pins / 1 Audio for RGB: stereo mini jack / 1 video: RCA and S-video priority 1 audio for video: RCA L & R	
Output Terminals	1 RGB: D-sub mini 15 pins / 1 Audio stereo mini jack	
Power Source	100 - 240 V AC, 50 / 60 Hz	
Power Consumption	220 W	335 W
External Dimensions (W x H x L)	318 x 87 x 232 mm 12.5 x 3.4 x 9.2 inches (without foot and lens)	318 x 87 x 288 mm 12.5 x 3.4 x 11.2 inches (without foot and lens)
Weight (kg/lbs)	3.7/8.2	4.4/9.7
Document Camera	Not available	1/3" CCD 810,000 pixels Resolution : 500 TV lines Adjustable focus lens Built-in LCD

Design and specifications are subject to change without notice

TOSHIBA

TOSHIBA OF CANADA LIMITED
191 McNabb Street, Markham
Ontario, Canada L3R 8H2

Tel: (905) 470-3500 Fax: (905) 470-3490

www.toshiba.ca/projectors

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