



Where wireless technology meets innovation

TLP-T720/T721

LCD DATA PROJECTOR



2400 ANSI Lumens

XGA Resolution

Digital Keystone Correction

Built-in Hi-Res Document Camera

Wireless Presentation Capability

Wireless LAN Card

New Sleek Design

TOSHIBA

TLP-T720/T721 XGA

LCD DATA PROJECTOR

A cable free go anywhere presentation system

Like all Toshiba LCD Multimedia Projectors, the TLP-T720/T721 offers the ultimate in set up simplicity and ease-of-use in any presentation situation.

Simplify your presentations with its wireless presentation capabilities, you can now conduct presentations with no need for cable connection. The TLP-T720/T721 accepts data from two or more computers without need for changing connection. Includes a Wireless LAN card as well as easy to use software.

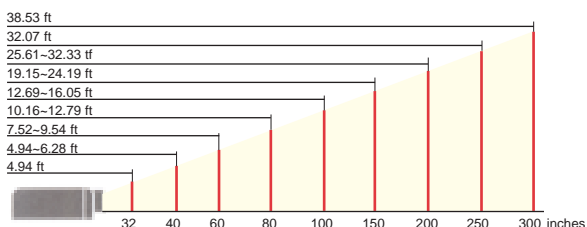
It features RGB, S-video and composite video inputs, plus an audio input to accept the video and audio input from virtually any video source, and is compatible with NTSC, PAL and SECAM formats.

TLP-T720/T721 is designed to deliver exceptional brightness of 2400 ANSI lumens as well as true XGA resolution, which will stun your audiences.

Features

- Wireless Presentations from PCs
- 2400 ANSI Lumens despite its compact design and light weight 7.9 lbs / 3.4 kg
- Automatic Digital Keystone Correction
- Y/PB/PR video input compatible with HDTV
- Low noise ECO Mode for whisper quiet operation
- New compact projector remote with mouse control
- New easy-to-use intuitive Icon based menu system
- Dual D-sub 15 pin Computer inputs
- Independent composite & S-video inputs allow for 2 video sources to be used

Projector distance and screen size



■ Specification details are subject to change without notice.

Specifications (Projector)

Model		TLP-T720	TLP-T721
Liquid crystal panel	No. of pixels	786,432 (1,024 x 768) 0.9" x 3	
	Drive method	Polysilicon TFT active matrix method	
Projection lens		1.25 x manual zoom/focus F1.9-2.3, f=35.6-44.5mm	
Light source		190 W	
Brightness		2400 ANSI Lumens	
Contrast		400:1	
Resolution		1024 x 768 (XGA)	
Colour reproduction		Full colour (16,770,000 colours)	
Screen size		32 to 300 inches	
Projection distance		4.98 ft~38.53 ft	
Compatible scanning frequency	Horizontal (kHz)	15~93	
	Vertical (Hz)	50~85	
Video input terminals	Video signals	2 channels (RCA pin x 1/S terminal x 1) Colour difference signal 1 channel, shared with RGB signal	
RGB input terminals	RGB signals	2 channels (D-sub 15-pin x 2) (analog signal)	
Audio input terminals		RCA x 2 (Video), Stereo mini-jack x 1 (Computer)	
Input signal formats	Video signals	NTSC / PAL / SECAM	
	Colour difference signal	HDTV & DTV (720p/1080i/480p/480i), DVD	
	RGB signals	VGA / SVGA / XGA, SXGA and UXGA (compressed)	
Output	RGB signals	RGB (D-sub 15 x 1)	
Internal speaker		1 W, monaural speaker	
PC interface		RS232C (mini- DIN, 8 pins)	
External dimensions (W x D x H) in. / mm		11.7 x 3.8 x 9.8 / 298 x 249 x 86	11.7 x 3.8 x 12.3 / 298 x 310 x 86
Weight (lbs / kg)		7.9 / 3.4	9.5 / 4.1
Power consumption (W)		265	
Power source		AC100-240V, 50/60HZ	
Noise normal (Eco mode)		35 (33) db	

Specifications (Projection Camera) TLP-T721

Device	1/3-inch CCD, 810k pixels
Resolution	500 TV lines or more (horizontal resolution)
Lens	F 2.8, f=3.4 mm, manual focusing

Equipped with 810k Pixel CCD Projection Camera (TLP-T721)

Equipped with a CCD camera that allows projection of printouts, three-dimensional objects, watches and other moving objects on a real-time basis. Scan images to PC Card (not included) or transmit wirelessly back to PC for storage.



Accessories

- User's manual (abridged version)
- User's manual (CD-ROM version)
- Remote control unit
- Batteries
- RGB cable
- AV cable (for Video)
- Audio cable (for PC)
- Mouse remote control receiver
- Power cable
- Wireless Lan PC card
- Information to the user
- Carrying case

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