

TOSHIBA TLP-380 LCD Projector Specifications

Models		TLP-380
Liquid Crystal Panel	No. of Pixels	480,000 (800x600), 0.9-inch x 3
	Drive Method	Polysilicon TFT active matrix method
Projection Lens		Manual zoom/manual focus lens F1.7-2.1, f=33.6~42mm
Light Source		200 watt high-pressure mercury lamp
Brightness		2000 ANSI Lumens
Contrast		400:1
Resolution		800 X 600 dots (SVGA)
Color Reproduction		Full-color (16,770,000 colors)
Screen Size		32-300 inches
Projection distance		4.66 ft ~ 36.15 ft
Compatible scanning frequency	Horizontal (kHz)	15-93kHz
	Vertical (Hz)	50-85Hz
Video Input Terminal	Video Signals	2 channels (RCA pin x 1/S terminal x1) Color difference signal 1 channel (D-sub 15-pin x1), shared with RGB signal
RGB Input	Analog	2 channels (D-sub 15-pin x 1/DVI terminal x 1)
	Digital	1 channel (DVI terminal x1), shared with RGB analog DVI terminal
Audio/video input terminals		1 channel (RCA pin x 2L/R), RGB 1 channel (stereo mini-jack)
Input Signal Formats	Video Signals	NTSC, PAL, SECAM
	Color Difference Signals	Y/Pb/Pr (525i/525p/750p/1125i), Y/Cb/Cr (DVD)
	RGB Signals	VGA, SVGA, XGA (compressed), SXGA (compressed), UXGA (compressed)
Output Terminal	RGB Analog	1 channel (D-sub 15-pin)
Internal Speaker		1W, Monaural Speaker
PC Interface		RS-232C (Mini-DIN, 8-pin)
External Dimensions (WxDxH) inch		13.31x3.74x10.43
Weight (lbs)		9.26
Power Consumption (W)		300
Power Source		AC 100~240V, 50/60 Hz
Replacement lamp type		TLPL78