



Specifications

Models (Part Number)		TLP-T700U	TLP-T701U
Item		XGA Data Projector 0.9-inch with MLA	
Liquid Crystal Panel	Shape	0.9-inch x 3 Aspect Ratio 4:3	
	No. of Pixels	786,432 (1024 x 768) x 3	
Projection Lens	Standard Lens	1.25x manual zoom/manual focus	
	F/f (mm)	F1.9-2.3, f=35.6-44.5mm	
Light Source		165W high-pressure mercury lamp	
Brightness		2000 ANSI lumens	
Resolution		XGA 1024 x 768	
Color Reproduction		Full-color (16.7M colors)	
Contrast		400:1	
Screen Size		Approx. 32-300 inches	
Projection Distance		1.50 to 11.74m	
Compatible	Horizontal (kHz)	15-93kHz	
Scanning Frequency	Vertical (Hz)	50-85Hz	
Video Input Terminals	Video Signals	2 channels (RCA pin x 1, S terminal x 1)	
	Color Difference Signal	2 channels (Mini D-sub15 pin x 2 ,shared with RGB signals)	
	Audio Signals	1 channel (RCA x 2)	
RGB Input Terminals	Analogs	2 channels (Mini D-sub 15 x 2)	
	Digital	X	
	Audio Signals	1 channel (stereo mini-jack x 1)	
Input Signal Formats	Video Signals	NTSC, PAL, SECAM	
	Color Difference Signal	HDTV&DTV(480i/480p/720p/1080i)	
	RGB Signals	VGA, SVGA, XGA, SXGA, UXGA (compressed)	
Output Terminals	RGB Signals	1 channel (D-sub 15-pin x 1)	
Keystone Correction		Digital (+/- 15 degrees)	
Automatic Keystone		Yes	
Noise Level		35dB (32dB - 33dB eco-mode)	
Internal Speaker		1W, monaural	
PC Interface		RS-232C (mini DIN-8 pin) USB	
Digital Zoom		Up to x3	
External Dimensions (WxDxH)		11.7"W x 9.8" D x 3.8" H	11.7" W x 12.3" D x 3.8" H
Weight (lbs)		7.4	9
Power Consumption (Watt)		240W	240W
Power Source		100-240V, 50/60Hz	
Wireless Technology		IEEE 802.11b	

Box Contents	Description Power cord: 3 meter/9.8 feet RGB cable : 3 meter/9.8 feet Audio visual cable : 3 meter/9.8 feet Audio cable : 3 meter/9.8feet Mouse Remote Control with Laser Pointer Receiver for the mouse remote control (USB - wireless) Wireless LAN PC card Quick Guide Soft Carry Case CD-ROM User's Manual
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Document Camera	TLP-T701U
Image pick-up device	1/3- inch CCD 810,000 pixels
Resolution	500 TV lines or more (horizontal resolution)
Camera Lens	F 2.8, f=3.4mm , manual focusing