

Where value counts

# TLP-260/1



True SVGA (800 x 600) resolution

3.2kg and 3.9kg respectively

**LCD** technology

Flexible input options



Choose freedom.

**TOSHIBA** 

## TLP-260/1



Here are two great projectors that fit a budget without cutting corners. They both feature a Short Throw Zoom Lens that will project a large and very bright image from quite short distances, making them ideal for smaller rooms, or where the presenter is also operating the equipment at the front of the room.

To make things easier, both the TLP-260 and TLP-261 also feature a Lens Shift that enables you to move the image up or down without resorting to a pile of books!

As with other projectors in the unbeatable Toshiba range, the TLP-261 has a Visualiser Arm, only here it's more discreet, with a short focus lens that will capture a large book, say, at close range. It also has an excellent depth of field, which means that the whole of a 3-dimensional object will be in focus.

There's no compromise on the specification of these beauties – a full 1500 ANSI lumens, SVGA resolution and an in-built amplifier and speaker give them all the impact you're likely to need for either computer or video material.

Add easy portability (3.2kg for the TLP-260, and just 3.9kg for the TLP-261) and you are sure to get maximum use from your investment.

#### Big impact in small spaces

 With its specially designed Short Throw Lens, there's no need for small spaces to cramp your style

#### Speedy set-up

 'Plug and project' functionality ensures that even a novice will have the projector up and running in minutes

#### The power of LCD

- A dazzling 1500 ANSI lumen output
- SVGA resolution and 400:1 contrast
- Outstanding results from any video source

Toshiba Information Systems (UK) Limited, Consumer Products Division, Toshiba House, Frimley Road, Camberley, Surrey GU16 7JJ.





Specification	TLP-260	
Display	3 x 0.7 inch LCD	
Resolution	SVGA (800 x 600)	
Brightness	1500 ANSI lumens	
Colour reproduction	16.7 million colours	
Picture format	4:3	
Contrast	400:1	
Lamp	150 W NSH	
Service life of lamp	2000 hrs	
Horizontal/vertical frequency	fH15-93kHz, fV50-85Hz	
Video compatibility	PAL, NTSC, SECAM	
Lens	Manual zoom + focus	
Digital keystone correction	Automatic + adjustable	
Picture size (Diagonal)	0.76-4.57m (30-180 inch	
Projection distance	0.7-3.63m	
Inputs	RGB, RCA,	
	Audio, S-Video, USB	
Outputs	RGB	
Serial interface	RS-232C (mini-DIN)	
Power supply	AC 100-240V, 50-60Hz	
Audio	Integrated 1W loudspea	
Visualiser arm	-	
Dimensions 260 x 96 x 295mm (		
Weight	3.2kg	

TLP-261
3 x 0.7 inch LCD
SVGA (800 x 600)
1500 ANSI lumens
16.7 million colours
4:3
400:1
150 W NSH
2000 hrs
fH15-93kHz, fV50-85Hz
PAL, NTSC, SECAM
Manual zoom + focus
Automatic + adjustable
0.76-4.57m (30-180 inches)
0.7-3.63m
RGB, RCA,
Audio, S-Video, USB
RGB
RS-232C (mini-DIN)
AC 100-240V, 50-60Hz
Integrated 1W loudspeaker
Yes
260 x 96 x 352mm (W x H x D)
3.9kg

### Projection distance

Diagonal screen size (inches)	Image width (inches)	Minimum distance (feet)	Maximum distance (feet)
30	24	-	2.3
36	28.8	2.3	2.8
50	40	3.2	3.9
80	64	5.2	6.3
100	80	6.6	8
120	96	8	9.5
150	120	10	12
180	144	12	-



H x D)

Product design and specification subject to change or modification without notice.

Choose freedom.

