

### Powerful Multimedia Presentations

- Texas Instruments® Digital Light Processing™ and 1,100 ANSI lumens deliver high-contrast, rich display and filmlike-quality presentations
- Windows® and Macintosh® ready, plus can be used with HDTV, DVD players, video camcorders and gaming consoles
- Digital Visual Interface™ support allows for both analog and pure digital connectivity

### Plug & Project Simplicity

- "Plug-and-Project" design includes auto synchronization, auto tracking, auto source detection and auto positioning
- Zoom lens offers quick one-touch image scaling without moving the projector
- Remote control doubles as a wireless mouse



### Easier to carry than your notebook computer!

- Ultra-compact dimensions allow the TDP-P4 to fit in a notebook computer case, a carry-on bag or a brief case
- Weighing in at only 3.1 lbs., the TDP-P4 is one of the world's smallest and lightest projectors
- Delivers the advanced imaging performance of projectors twice its size

# TDP-P4 Digital Projector

*Work anywhere, anytime  
– any way you want*

*choose freedom™*  
**TOSHIBA**

# TDP-P4 Digital Projector

The amazing three-pound Toshiba TDP-P4 ushers in a new era for microportable projectors. Toshiba has driven cutting-edge digital technology into an ultra-compact, easy-to-carry design, making the TDP-P4 the ultimate solution for today's mobile professional. Prepare to dazzle your audiences with its home-theater quality performance thanks to a stunning 1100 ANSI lumens of brightness, along with super-sharp True XGA resolution (1024 x 768) and film-like image reproduction.

So easy to use, the TDP-P4 is compatible with Windows® and Macintosh® PCs and mobile computers, plus has inputs for HDTV, DVD-players, video camcorders and gaming consoles. Its "plug and project" design, along with the one-touch zoom and focus capability, allows for faster set-ups and easier operation. Competitively priced for any size business, the TDP-P4 is the right digital projector for road warriors everywhere.



## Display

- Digital Light Processing (DLP)

## Resolution

- True XGA, 1024 x 768

## Data Compatibility

- All standard VESA modes, VGA, SVGA, XGA and SXGA 85Hz

## Video Compatibility

- Full NTSC (M, 4.43); PAL (BGHI, M, N); SECAM (M); HDTV (720p and 1080i RGBHV)

## Aspect Ratio

- 4:3

## Contrast Ratio

- 400:1 (typical)

## Brightness

- 1100 ANSI Lumens (typical)

## Displayable Color Palette

- 16.7 Million Colors

## Projection Lens & Focus

- Zoom ratio 1.2:1; Projection ratio wide 0.72:1, Narrow 0.59:1; manual zoom and focus

## Projection Offset

- 111.3% (typical)

## Light Source

- 120 Watt UHP™

## Lamp Life

- 2,000 Hours (typical)

## Connectors

- VESA® M1-DA digital/analog connector with USB
- Composite video
- S-Video

## Image Configuration

- Plug-and-project auto synchronization
- Auto tracking
- Auto positioning
- Auto source detect
- Auto black/white level detect
- Proportional Digital Keystone Correction (DKC)

## Controls

- Onboard, hard-cap microswitch panel
- Wireless remote control

## Dimensions (h x w x d)

- 2.6" x 9.0" x 7.6"

## Weight

- 3.1 pounds

## Power Supply

- 100-120V, 200-240V at 50Hz-60Hz

## Power Consumption

- 160 watts

## Standard Warranty

- 2-year warranty on parts and labor
- 90-day warranty on projection lamp

## Standard Accessories

- Compact travel case
- Wireless remote control
- Analog M1-DA two VESA® 15-pin HD and USB data cable
- Composite video cable
- Apple® Macintosh® adapter
- S-Video Cable
- Power Cable

## Part Number

- TDP-P4-US

## TDP-P4 Projector Distance (Image Sizes)

Distance to Screen	Min. Diagonal Image Size	Max. Diagonal Image Size
5.0' (1.5 m)	2.5' (0.9 m)	3.6' (1.1 m)
8.0' (2.4 m)	4.7' (1.4 m)	5.7' (1.7 m)
12.0' (3.7 m)	7.0' (2.1 m)	8.6' (2.6 m)
15.0' (4.6 m)	8.8' (2.7 m)	10.8' (3.3 m)
20.0' (6.1 m)	11.8' (3.6 m)	14.3' (4.4 m)
30.0' (9.1 m)	17.7' (5.4 m)	21.5' (6.6 m)
100.0' (30.5 m)	58.9' (18.0 m)	71.8' (21.9 m)