



Ultra-Short-Throw Projector with Widescreen Projection and a Host of Connectivity Options

FEATURES

- DLP® and BrilliantColor™ technologies for sharp and detailed image quality
- Delivers a large 80" to 100" image from an ultra-short distance
- Helps prevent shadow obstruction and light glare in the presenter's eyes
- 3,300 ANSI lumens with a 10,000:1 contrast ratio
- Powerful 10Wx2 audio speakers make sure you are clearly heard
- Network ready for integration and system administration via RJ45
- High-efficiency lamp that lasts up to 10,000 hours (in economy mode)
- Top-loading lamp cover for quick and easy lamp replacement



Peace of mind and lower total cost of ownership

With a high brightness of 3,300 ANSI Lumens and a 10,000:1 contrast ratio the D757WT is able to deliver sharp, vibrant pictures. The projector features direct 3D, ensuring that the D757WT is more than capable of handling media applications available now and in the future. The new Dynamic Eco lamp management system, increases the lamp life up to 10,000 hours, which makes the D757WT an economic projector to run.



D757WT SPECIFICATIONS

| | | |
|---------------|---|---|
| Image | Display Type | Single chip DLP® Technology by Texas Instruments |
| | Brightness | 3300 |
| | Native Resolution | WXGA (1280 x 800) |
| | Max. Supported Resolution | WUXGA (1920x1200) @60Hz |
| | Native Aspect Ratio | 16:10 |
| | Contrast Ratio | 10,000:1 |
| | Keystone Correction | Vertical: +/- 40° |
| Optical | Throw Ratio | 0.35:1 |
| | Zoom Ratio | Fixed 1x |
| | Lens Shift (Based on Full Image Height) | Limited Lens Shift Vertical ±1.7% |
| | Image Size (Diagonal) | 80"- 100" |
| | Projection Distance | 283 - 446 mm |
| | Projection Lens | F = 2.5, f = 5.1 mm |
| | Offset (Based on Full Image Height) | 120% |
| Features | Features | 3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Keypad lock |
| Compatibility | Video | SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p), NTSC (M, 3.58/4.43 MHz), PAL (B,D,G,H,I,M,N) SECAM (B,D,G,K,K1,L) |
| Connectivity | I/O Connection Ports | VGA-In (15pin D-Sub) (x2), HDMI v 1.4 (x2), S-Video, Composite Video, Audio-In (RCA) , Audio-In (Mini-Jack), VGA-Out (15pin D-Sub), Audio-Out (Mini-Jack), RJ45, RS-232, 3D-Sync, USB A (Power Only), USB B (Service), Microphone (Mini-Jack) |
| General | Dimensions (W x D x H) | 287.7 x 374.5 x 122.6 mm (not including height of mirror) |
| | Weight | 5 |
| | Power | Supply: AC 100-240V, 50/60Hz Consumption: 250W (Eco. Mode), 290W (Normal Mode), <0.5W (Standby) |
| | Lamp Life and Type | 5,000 / 10,000 Hours (Normal / Eco. Mode), 230W/200W |
| | Speakers | 10W x 2 |
| | Noise Level | 33dB / 29dB (Normal / Eco. Mode) |
| | Standard Accessories | VGA Cable, User Manual (CD), Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), AC Power Cord |
| | Optional Accessories | Spare Lamp P/N (5811118004-SVV), 3D Glasses P/N (3534257700), Optional Wall Mount (%WM-3), Remote Control P/N (5041841300) |
| | Warranty | Education Warranty: 5 years projector / 3 years on lamp or 2.000 hours whichever comes first |
| | UPC Code | 813097023483 |