



## Stylish and Brilliant High Resolution Pocket Projector

The PLED-W500 shines with its innovative, stylish new look. Weighing only 1.18 kg (2.6 lbs) with dimensions of 214 x 164 x 42 mm (8.4" x 6.5" x 1.7"), lightweight, compact and ultra portable. 500 ANSI lumens, superior in the LED pocket projector category, provide 20,000 hours of brightness for energy and cost savings. The short throw lens projects a 33" screen from a 1m distance with a native 1280 x 800 WXGA resolution and a 16 : 10 aspect ratio. 2GB of onboard memory allows you to store documents and multimedia files directly on the projector, while the built-in SD / SDHC card reader and Microsoft Office / PDF viewer displays your content without needing a PC perfect for business presentations on the go. With USB and HDMI 1.3 support, simply connect the PLED-W500 with a PC, tablet or other device to enjoy a widescreen gaming or home theater experience.

### 1 Ultra portable, ultra stylish

The PLED-W500 is slim, compact and lightweight for easy mobility between meeting rooms and on the go. It features an innovative design, with a piano-black mirrored surface and geometric inset buttons that make the projector modern, sleek and elegant, ideal for business presentations and multimedia entertainment.

#### (2) BrilliantColor™ technology

Innovative BrilliantColor™ technology delivers stunning all-digital clarity with lifelike color, sharp graphics and outstanding video. Using a sophisticated LED RGB light source, the projector achieves a wide range of colors and incredibly vivid color reproduction.

#### 3 Long life, more green

The PLED-W500 uses an energy-efficient LED lamp with a 20,000-hour lifespan – a green solution that saves you money and helps save the planet. It provides 500 lumens of brightness for sharp images with high color saturation.

#### 4 Big screens in small spaces

The PLED-W500 can project a 33" screen from a distance of only 1m. With a native 1280 x 800 WXGA resolution and 16 : 10 aspect ratio, you can take advantage of the wide screen area to create detailed, impactful presentations. Is the perfect solution for small meeting rooms and home theaters.

#### **5** Versatile connectivity

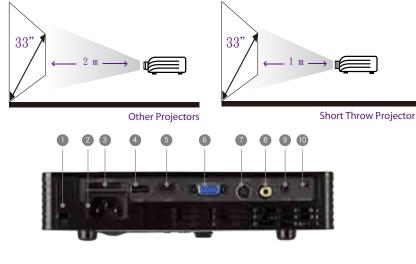
Easily access your presentation files with a built-in SD / SDHC card reader and a USB port. The embedded Microsoft Office / PDF viewer can display Word, Excel, Power-Point, PDF and other multimedia files directly, without needing a PC! HDMI 1.3 input enables high definition entertainment in the comfort of your living room.



# **Special Feature**

## Short throw for big screen

PLED projector series adopts high quality short throw and optical lens design, which is able to project 33" widescreen image within 1 meter distance. You can easily share your presentation or high quality images in small spaces, and no need to worry about the images interrupted by long distance projection.







- Kensington<sup>™</sup> Lock Port 6 VGA Connector (PC analog signal/HDTV/component video output) Power Socket S-Video connector
- 3 SD Card Reader Composite Video Input Connector
- USB Connector
- Audio/Video Input Connector 6 HDMI Connector Mini USB Connector

Specifications	PLED-	W500	
Item	Content	Item	Content
Display Type	TI DMD 0.45"	RGB Input	*1
Resolution	1280 x 800 WXGA	Composite Input	*1
Lens	Fixed Focus	HDMI	*1
Keystone Correction	+40 ~ -40 (Vertical)	Component Input	Share with RGB
Projection Size	30" ~ 100" (Diagonal)	Audio Input	3.5 mm Mini-Mono Jack *1
Throw Distance	1.8 ~ 3 Meter (60" ~ 100")	Internal Memory	2GB On-board Memory (1GB for file saving)
Throw Ratio	1.4 (33" @ 1 meter)	SD-Card	*1
Lamp	Luminus PT54 LED	S-Video	*1
Lamp Life (Normal Mode / Eco Mode)	> 20,000 hrs	Mini USB-B	*1 (USB display)
Brightness (Max.)	500 Lumens	USB-A	Type A *1 (PC-less Presentation)
Contrast Ratio (Max.)	6,000 : 1	Power Voltage	100 ~ 240 VAC
Aspect Ratio	16 : 10	Power Consumption	120W (Max).
Color Depth	24 bits, 1.07 Billion Colors	Dimensions (mm)	214 x 164 x 42
Noise	36 dB / 32 dB	(W x D x H) (inch)	8.4" x 6.5" x 1.7"
Speaker	2W *1	Weight	1.18 kg / 2.6 lbs
Input Signal (Computer / Video)	NTSC M (3.58 MHz), 4.43 MHz	Regulations	CE(Including C-tick), CB, UL, cUL, FCC
	PAL (B, D, G, H, I, M, N, 60)		(including ICES-003), NOM, ULAR -Smark,
	SECAM (B, D, G, K, K1, L)		Reach, GOSFR, RoHS, PSB, CCC
	480i and 576i		
	480p and 576p	Accessories	
	720p, 1080i, 1080P	Davies Cand	*1
Frequency	Horizontal: 30 ~ 100 kHz; Vertical: 48 ~ 120 Hz	Power Cord	*1
Compatibility	PC: 1280 x 800 (60Hz) (Native Resolution)	VGA Cable	· .
	MAC : Analog (*may require MAC adapter)	Remote Control (With Battery)	*1

DC : 1290 x 900 (60Hz) (Notive Decolution)	VGA Cable	
PC: 1280 x 800 (60Hz) (Native Resolution)	Remote Control (With Battery)	
MAC : Analog (*may require MAC adapter)		*1
	Quick Start Guide	
	ViewSonic DVD Wizard (With User Manual)	*1
	Carry Bag	*1
	Warranty Card and Sticker (China Only)	*1

\*Specifications are subject to change without notice.