











**PVI2500SP:** ProVue Ultra Short Throw Interactive Projector

Our new Pro-Vue Interactive projectors provide a whole new dimension to interactive teaching and presentation; all the benefits of an interactive whiteboard... without the whiteboard!

The Pro-Vue features integrated infrared technology which means that virtually any surface can be used as an interactive screen!

From a conventional dry-wipe whiteboard, to retractable tripod screens - or simply walls, ceilings or even floors! - any surface can be used as a fully interactive screen. In addition, the size of your interactive 'screen' is only limited to the space available (imagine how big the screen could be using a simple, clear wall in the school hall?).

... And your interactive projector is fully portable. Easily stored/transported in a lightweight canvas bag, Pro-Vue Interactive can be taken anywhere your interactive presentation needs to go; whether it be room-to-room, city-to-city or even international travel (try transporting conventional interactive whiteboard setup on your next flight!)

## Features:

- · Available as Standard and new Ultra Short Throw versions
- High brightness: 2600 ANSI Lumens
- Supplied with both E-Pen & extendable E-Wand tools
- · Easy installation & maintenance even when ceiling mounted:
  - Built-in auto detector sensor
  - Side change filter
  - Side change lamp
- Integrated security features:
- Electric pin lock Metal anchor lock
- Image freeze
- 4 x digital zoom
- 7 display modes
- · 8W audio speaker
- Quiet (33dB at ECO-mode) • Multi-language on-screen display
- RJ45 LAN remote control (optional)
- User definable start-up screen (logo capture)
- Low power consumption
- . 6 auto functions: search, sync, ceiling, keystone, filter & lamp alert
- · Superb quality images



## Specifications:

E-Wand Extendable Length

Model:	PVI2600	PVI2500SP
Speaker	Mono 8W x 1	
Power Requirement	100v AC ~ 240v, 50/60Hz	
Power Consumption	Max 285W, Standby < 2.6W	310W
Standard Accessories	E-Wand, E-Pen, Remote Control, Canvas Carry Case, Driver CD-Rom, 1.5M USB Cable, User Manual	
Dimensions	325(W) x 97(H) x 260(D) mm	360(W) x 132(H) x 348(D) mm
Weight	3.4kg	4.1kg

Optical		
Projection System	3LCD technology	
Brightness	2600 lumens	2500 lumens
Contrast Ratio	500:1	500:1
Resolution	Native: XGA (1024 x 768) Maximum: UXGA (1600 x 1200) Aperture ratio: 4:3 native / 16:9 compatible	
Projection Lens	PVi2600: 1.2X zoom lens, f = 18.53 ~ 22.18 mm F/1.65 ~ F/1.93	
Lamp	200W UHP	210W UHP
Fan Noise	33dB @ ECO	
Throw Distance	1.11 ~ 10.57 m (approx. 100" at 2.88M)	0.636 ~ 1.26 m
Throw Ratio	1.41 ~ 1.7	0.63
Interactive Functions		
Light emitted	Infrared	
CMOS Camera	Built into projector	
Power Requirement	E-Pen - 2 x AAA Batteries	

E-Wand - 2 x AA Batteries

620 ~ 920 mm





