



● **PVI14V: ProVue Interactive Adaptor**

This cost-saving 'Adaptor-only' version of ProVue Interactive allows any existing standard projector to be simply and effectively converted to an interactive projector, allowing almost any surface (such as walls, dry-wipe boards, curtains, ceilings or floors!) to be used as a virtual, fully interactive screen!

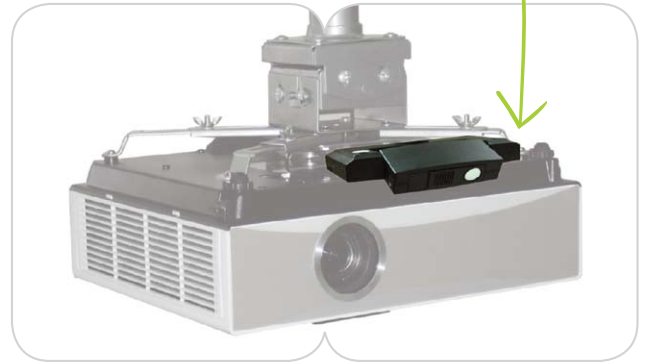
In addition, the size of your virtual interactive screen is only limited to the space available and positioning of your projector (imagine how big the screen could be using a simple, clear wall in the school assembly hall?).

**Features:**

- Converts your standard projector to interactive
- No whiteboard required
- Supplied with both E-Pen and extendable E-Wand control tools
- Ceiling mount, USB connection cable and software supplied
- Powered from USB interface connection
- Flexible positioning of unit



*Adaptor attaches to convert any standard projector to interactive!*



**Specifications:**

<b>Model:</b>	<b>PVI14V</b>
Interactive Technology	Infrared
Sensor Accuracy	±6 pixels
Throw Ratio	1.4
Screen Size	Up to 120 inch screen diagonal
Included Standard Accessories	E-Pen, extendable E-Wand, USB cable, mounting bracket, Quick Start Guide, Light Pen II Software
Power Consumption	<0.5W (powered from USB interface cable)
Dimensions	110(W) x 20(H) x 80(D)mm
Weight	0.8kg

<b>Interactive Functions</b>	
Light emitted	Infrared
CMOS Camera	Built into adaptor
Power Requirement	Adaptor via USB connection, E-Pen - 2 x AAA Batteries, E-Wand - 2 x AA Batteries
E-Wand Extendable Length	620 - 920 mm

<b>System Requirements</b>	
OS Required	Microsoft, Windows 98/2000/XP/Vista/Macintosh
Processor Type	Intel Pentium or above
RAM Size	128Mb (256Mb or above recommended)
Minimum Hard Drive Space	30Mb CD-Rom Driver & available USB 2.0 port