

WellSome

Making Vision Truth

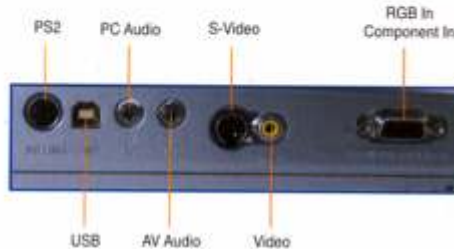
High Quality Mobil Personal LCD Projector

VP-450

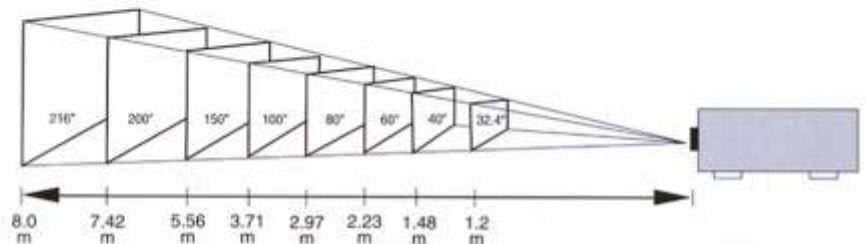
**Compact, Elegant and Efficient to
Match Your Business Style**



VersaView



1. True XGA Resolution (1024 x 768)
2. High brightness 1400 ANSI Lumens
3. Ultra Portable 3.5kg (7.7 lbs) allowing travel flexibility
4. Digital keystone correction maintains distortion-free images
5. Full function of remote control unit with mouse function and laser pointer
6. Digital zoom and freeze frame
7. Plug-an-play USB mouse port for ease of use
8. Ceiling & Rear projection



WellSome Versaview VP 450 / VP 430

Model	VP450	VP430
Item	0.9"XGA data projector	
Projection Method	Front / rear / ceiling mount	
LCD		
Size / Driving Method	0.9" Poly-Silicon TFT LCD x 3 with Micro Lens	Lens 0.9" Poly-Silicon TFT LCD x 3
Pixel Number	786,432 dots (1024 x 768) x 3	
Native Resolution	XGA	
Aspect Ratio	4 : 3 (supports 16 : 9, 5 : 4)	
Projection Lens		
Type	Manual : Manual zoom / focus	
F-number	1.7 ~ 2.0	
f-number	37.4 ~ 48.7mm	
Zoom ratio	1 : 1.3	
Lamp		
Type	150W SHP	
Life (typical)	2000H	
Screen Size (projected distance)	30" ~ 300"	
Keystone Correction	+/- 15 degrees	
Brightness (typical)	1400 ANSI lumens	1100 ANSI lumens
Contrast Ratio	350 : 1	
Color Reproduction	Full-color (16,770,000 colors)	
Internal Speaker	2 W	
Operating Temperature	5 C to 35 C (41 F to 95F)	
Power Supply Voltage	AC90 ~ 264V, 50 / 60 Hz	
Power Consumption	220W	
External Dimensions (WxDxH) inch/cm	300 x 240 x 90 mm	
Weight (lbs /kg)	3.5 Kg (7.7 lbs)	
Scanning Frequency	Horizontal : 31.5 ~ 80kHz ; Vertical : 43 ~ 85 Hz	
Vedio Input Terminal	Vedio Signal	Composit video : RCA x 1 S-video : Mini-DIN 4 pins x 1 Component Vedio : Y/ Cb / Cr support
	Audio Signals	RCA jack L / R
RGB Input Terminals	Analogs	D-sub 15 pin x 1
	Audio Signals	Stereo mini jack
Input Signal Formats	Vedio Signals	NTSC M, NTSC N, NTSC 4.43, PAL BGHI, PAL-M, PAL-N, PAL 4.43, SECAM
	RGB Signals	VGA, SVGA, XGA, SXGA
	Color Difference Signals	Y / Cb / Cr
Output Terminals	USB Mouse port	
PC Interface	RS-232 (PS2 type)	
Security lock	Kensington-style lock provision	