

Image Display	projector VOLTO VS-82 
Certification	CE, ROHS, FCC
Installation model	Dest / Ceiling (both for upward & downward installation)
Display System	0.55" S450 DLP (With Off-axis Ray Machine) >100%
Lamp power	Osram P2000
The key chipset	DMD (Type A)DDP4421HV
Native Chip Resolution	1024*768
support resolution	1920 x 1080 (nHD)
Max Brightness	115000Lumens/3800ANSI
Light Source	LED
Aspect Ratio	Native: 16:9 & 4:3
Contrast ratio	20000:1
Built-In Speaker	Yes
Lens	TR0.3
Focus	Manual
keystone correction	Vertical trapezoid correction ±40°
Throw Ratio	0.26:1
Projection range "100"	0.6M
Projection range "80"	0.48M
Projection offset	130% +/- 5%
Projection Size	30-300 inches
Expected Lamp Life	Medium Brightness: More than 50,000 Hours
Optinal version	BASIC version ,Wired Miracast
Input/Output Connectors/interface	
Input terminal	Computer in*2/Component video/S-Video/Composite video (RCA) Input/Audio-in (3.5mm)/Audio-in (RCA) (pair) L/Rx1/USB 5V power supply/Mini USB/HDMI*2/Microphone in (3.5mm)
Output terminal	Compute-out/Audio-out (3.5mm)
Control terminal	USB Type B (mouse control)/RS232 (9 pin)/ network mngment (RJ45) /12V power supply trigger
Computer compatibility	VGA, SVGA, XGA, SXGA, WXGA, UXGA, Mac
Video compatibility	PAL,SECAM,NTSC 4.43,PAL-M, PAL-N, 480i,480p,576i,576p,720p,1035i,and
Supported Document File Types	TXT
Supported Photo File Types	BMP, GIF, JPG
Supported Video File Types	AVI
Supported Languages	"19 languages: Chinese, English, French, Spanish, Portuguese, German, Italian, Japanese, Korean, Russian, Finnish, Dutch, Thai, Vietnamese, Turkish, Afrikaans, Indonesian, Persian, Arabic "
power charge	
DC Power Requirements	12V-1.5A
Input voltage	100-240 v 50/60 hz
Projector power	280W
Operating temperature	5 °C to 35°C
storage temperature	零下10°C~+60°C
Packaging Info	
projector size & Weight	508.7 x 144.5 x 390.0 mm 10.15 kg
Package Weight 1 Box Dimensions (LxWxH)	519 x 155 x 410mm 12.45kg