VS1

Where value and versatility meet.



Microtek VS1 Digital Projector

Go digital with Microtek's full featured, affordable SVGA projector

Get rid of those slides and overheads and enjoy a whole new world of presentation freedom. The Microtek VS1 is a digital projector designed with the value-conscious user in mind. Perfect for small corporations, schools and budget-minded buyers, this value-packed projector is light enough for professionals on the road, yet bright enough for the demands of larger presentations. With no-nonsense controls, plug-and-play connection and included remote control, this projector makes presentations a breeze. The Microtek VS1 digital projector, where value and versatility meet.

- **SVGA native resolution, XGA capable**
- **Bright 1100 ANSI Lumens**
- **Plug-and-Play for easy setup**
- **Manual zoom and focus lens**
- **Includes soft carrying case and remote control**
- **Easily portable at 7.2 pounds**
- **Supports HDTV**
- **3 year warranty and support**

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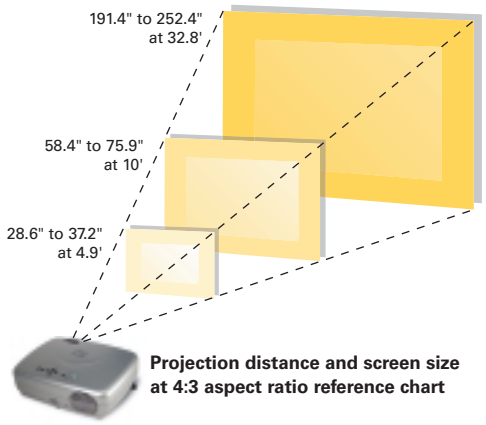
Microtek VS1 Digital Projector



Projection distance and screen size at 4:3 aspect ratio reference chart





Optional Accessories

Replacement Lamp Unit	**215-00-990046**
Dual-compartment Soft Pullman Case for Projector & Laptop	**580-03-990030**

Projection System Features

Native Resolution	800 x 600 (SVGA)
Max Resolution	1024 x 768 (XGA)
Display Type	0.9" Poly-Silicon LCD x3
Brightness (typical)	1100 ANSI lumens
Lamp	130 watt UHP
Lamp Life	2000 hours
Brightness Uniformity (typical)	>70%
Projection Lens	1:1.3 manual zoom and focus; F 1.7 - 2.1, f 37.0 - 48.0mm
Displayable Colors	24-bit; 16.7 million
Contrast Ratio	250:1
Aspect Ratio	4:3 (supports 16:9)
Projected Distance	4.9' - 32.8' (1.5m - 10.0m)
Screen Size (diagonal)	28.6" - 252.4" (0.73m - 6.41m)
Digital Keystone Correction	±15 degrees
Audio	built-in 3 watt speaker x1
Security Lock	Kensington® MicroSaver Security System

Remote Control Features
Wireless remote with mouse function, power digital zoom, keystone, source select, auto image, volume, mute, blank, freeze and full OSD controls

Technical Specifications

Horizontal Scan Rate	30KHz - 90KHz
Vertical Refresh Rate	56Hz - 85Hz
Installation Options	front, front ceiling, rear, rear ceiling
Plug and Project	VESA® DDC 1/2B
Power Consumption	180W; <20W standby mode
Power Supply Voltage	universal 100 - 240V, 50/60Hz AC
Operating Temperature	32°F - 95°F (0°C - 35°C)
Dimensions (WxHxD)	12.8" x 3.6" x 9.8" (325mm x 92mm x 250mm)
Weight	7.2 lbs / 3.28 kg
Audible Noise	<36dB (nominal room condition)

Connectivity

Computer Inputs	D-sub HD 15-pin x1
Video Inputs	S-video x1, RCA composite video x1
Audio Inputs	Stereo mini jack x2
Outputs	D-sub HD 15-pin x1, USB x1
Video	NTSC, NTSC 4.43, PAL, SECAM, HDTV (720p, 480p, 480i)

Included Accessories

Remote control (with 2 AAA batteries), soft carrying case, lens cap, power cord, analog RGB 15-pin mini D-sub cable, S-video cable, RCA composite video cable, stereo mini jack cable, stereo mini jack-to-RCA audio cable, USB cable

Warranty and Support

Warranty
Standard three year limited warranty, 90-day lamp warranty.

Support
Three years technical support with dedicated line. www.support.microtek.com

Microtek Lab, Inc.

www.microtek.com

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MLISS-VS1-0502

VS1 Value Series