

## OPTOMA DV-11



<b>Display Tech.</b>	0.55 inch / 12 degree SVGA DarkChip2 DDR DMD from Texas Instruments
<b>Resolution</b>	800x600, capability up to 1280X 1024 SXGA
<b>Brightness (typical)</b>	1600 Lumens
<b>Contrast Ratio</b>	2200 : 1
<b>Displayable Colors</b>	16.7 million colors
<b>Projection Lens</b>	f=15.06 ~ 16.78mm, F/2.8 ; Short throw Lens ;1.1 X manual zoom / focus lens.
<b>Projection Image Size</b>	50"~ 360"
<b>Projection Distance</b>	1meter ~ 10 meter
<b>Throw Ratio</b>	1.36 ~1.50:1
<b>Keystone Correction</b>	Vertica ±15°
<b>Aspect Ratio</b>	4:3 format, support 16:9 format
<b>Digital Image shift</b>	Up/Down Image shift (support in 16:9 signal)
<b>Hor.Scan Rate</b>	15.75~91.1 kHz
<b>Vert.Scan Rate</b>	43~85Hz
<b>Video Compatibility</b>	Component HDTV (480p, 576p, 720p, 1080i), Component 480i/576i,Full NTSC, NTSC4.43, PAL, PAL-M, PAL-N,SECAM, Computer capability up to SXGA and Mac(G4) capability up to SXGA
<b>Input / Output Connections (Image)</b>	VGA(support Component & HDTV signal) x1 S-Video x1 Composite x1
<b>Input / Output Connections (Audio)</b>	Input: R/L input(RCA) x1 Output: Coaxial digital output(RCA) x1, R/L output(earphone type) x1
<b>Input / Output Connections (Control)</b>	USB(service port ) x1 IR receiver x2
<b>Speaker</b>	High Efficiency Amplified Speaker(5W) x2
<b>Uniformity</b>	85 %
<b>Lamp Type</b>	180 watt User Replaceable lamp
<b>Estimated lamp life</b>	2000 hours
<b>Power Supply</b>	Universal AC 100 - 240 volts, 50/ 60Hz
<b>Power Consumption</b>	245W (Operating) , < 12W(Stand by)
<b>Operational Noise</b>	28dB
<b>Weight</b>	8.5lbs(3.8Kg)
<b>Dimensions (W x D x H)</b>	379.8x 27.78x 13.87(mm)
<b>Security</b>	One Kensington Lock Port