



BenQ W6000 DLP Projector

Native Resolution	1080p (1920 x 1080)
Projection System	DLP® Technology by Texas Instruments
Brightness	2500 ANSI lumens
Lamp	280W, 2000/3000 hours (Normal/Economic mode)
Contrast Ratio	50000:1 (Full on/Full off)
Weight	14.8 lbs (6.7 kg)
Noise Level	32/29 dB (Normal/Economic mode)
Resolution Supported	VGA(640 x 350) to WUXGA(1920 x 1200)
Dimension	16.8 x 6.1 x 13.6 inches (428 x 156 x 345 mm)
Image Size (Diagonal)	28" to 300"
Throw Ratio	1.62 to 2.43 (55.7"@2M)
Zoom Ratio	Manual Zoom, 1.5:1
Lens	F=2.48-2.81, f=24.1-36.1
Display Color	Full 1.07 billion color palette
Aspect Ratio	Anamorphic/ 4:3/Wide/Letter Box/ Real screen selectable
Horizontal Frequency	31-92 kHz
Vertical Scan Rate	48-86 Hz
Video Compatibility	NTSC, PAL, SECAM
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p/60/50/24
Input Terminals	PC: Analog RGB: D-sub 15 pin x 1 A/V: HDMI(v1.3) x 2 Component Video: RCA x 3 S-Video: Mini Din 4 pin x 1

	Composite Video: RCA x 1
Output Terminals	DC 12V x1
Control Terminal	Serial Connector : RS232 (D-sub 9pin) x 1 USB Connector : USB x 1 (Type mini B, for service only)
Auto Switching Power Supply	100 to 240 V AC, 50 to 60 Hz
Power consumption	Max. 430w, Standby<1w
OSD (On-Screen Display) languages	English/ French/ German/ Italian/ Spanish/ Japanese/ Traditional Chinese/ Simplified Chinese
Preset Modes	Cinema Mode Dynamic Mode Standard Mode User 1 Mode User 2 Mode User 3 Mode Photo Mode Gaming Mode
Functions	Full HD 1080p Resolution BrilliantColor™ DynamicBlack™ H+V Lens Shift Dual HDMI(v1.3) inputs Panamorph Lens Compatible HQV™ Image Processor True pixel-by-pixel processing Motion-adaptive de-interlacing Noise Reduction Independent Color Control ISFccc
Accessories (Standard)	User Manual CD Quick Start Guide Remote Control Batteries Power Cable Component Video Cable D-sub cable
Accessories (Optional)	Ceiling Mounting Kit (P/N: 5J.J2K01.001) Spare Lamp Kit (P/N: 5J.J2605.001)

Available at:  **NETWORK Spectrum®**

Call: 301-733-0657

Email: sales@networkspectrum.com

Other products available at:

www.networkspectrum.com/gsaschedule/