

MULTIMEDIA PROJECTOR
EB-G5500/G5600/G5650W/G5800/
G5900/G5950/G5450WU/G5750WU

EPSON
EXCEED YOUR VISION

Ace your presentations with bright and flawless images



The EB-G5000 series harnesses Epson's latest 3LCD technology to deliver bright, high quality, graphics-rich multimedia presentations in brilliant colors.

- **Superb projection quality**
High resolution, high contrast and flawless images to enhance any presentation
- **More interactive presentations**
Increase the impact of your presentations with an array of convenient functions
- **Advanced monitoring and control function**
Allows for single point remote monitoring for greater efficiency
- **Easy installation**
Expansive lens shift range allows flexibility for installation in any preferred location
- **Easy maintenance**
Lamps and filters can be replaced with ease, saving maintenance time and effort



EB-G5750WU/G5450WU/G5650W/G5950

SPECIFICATIONS

<p>SUPPLIED ACCESSORIES</p> <p>Power Cable 3.0m Computer Cable 1.8m, HD15 / HD15 Remote Control With AA type Manganese batteries x 2 Len cover Password Protect Sticker User's Manual</p> <p>OPTIONAL ACCESSORIES</p> <p>Spare Lamp ELPLP62 (EB-G5450WU) Spare Lamp ELPLP63 (EB-G5650W/G5750WU/G5950) Air Filter ELPAP17 Wireless LAN Unit ELPAP03 Rear Projection Wide Lens ELPLR03 Standard Zoom Lens ELPLS05 Middle Throw Zoom Lens 1 ELPLM04 Middle Throw Zoom Lens 2 ELPLM05 Long Throw Zoom Lens ELPLL06</p> <p>EB-G5750WU/EB-G5450WU </p> <p>EB-G5650W/EB-G5950 </p> <p>* Color mode: Dynamic, Zoom: Wide, Lens shift: V Center / H Center ** Zoom: Tele, Lens: Standard *** With High altitude mode, High brightness mode **** Above 1500m: With High altitude mode</p> <p>EPSON is the registered trademark of Seiko Epson Corporation. All other product names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners. EPSON disclaims any and all rights in those marks. Scan/Print samples shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice.</p>	MODEL NUMBER	EB-G5750WU	EB-G5450WU	EB-G5650W	EB-G5950	
	PROJECTION SYSTEM	RGB liquid crystal shutter projection system				
	PROJECTION METHOD	Front / Rear / Ceiling mount				
	SPECIFICATION OF MAIN PARTS	LCD				
	SIZE	0.76-inch with MLA (D9, C2 Fine)		0.74-inch with MLA (D7, C2 Fine)		0.8-inch with MLA (D7, C2 Fine)
	DRIVING METHOD	Poly-silicon TFT active matrix				
	PIXEL NUMBER	2,304,000 dots (1920 x 1200) x 3		1,024,000 dots (1280 x 800) x 3		786,432 dots (1024 x 768) x 3
	NATIVE RESOLUTION	WUXGA		WXGA		XGA
	ASPECT RATIO	16:10				4:3
	PROJECTION LENS	TYPE Manual : zoom / focus				
	F-NUMBER	1.65 - 2.55				
	FOCAL LENGTH	21.28mm - 37.94mm				
	ZOOM RATIO	1 - 1.8				
	LENS EXCHANGE	Yes				
	LENS SHIFT (VERTICAL / HORIZONTAL)	Manual (±58% / ±9%)		Manual (±60% / ±10%)		Manual (±50% / ±10%)
	LAMP	TYPE 330 W UHE 275 W UHE 330 W UHE				
	LIFE (NORMAL/ECO)	2000 hours / 3000 hours				
	BRIGHTNESS*	WHITE LIGHT (NORMAL/ECO) 4500 lm / 3600 lm 4000 lm / 3200 lm 4500 lm / 3600 lm 5200 lm / 4160 lm				
	COLOR LIGHT (NORMAL/ECO)	4500 lm / 3600 lm 4000 lm / 3200 lm 4500 lm / 3600 lm 5200 lm / 4160 lm				
	CONTRAST RATIO*	1500:1 1000:1 2000:1				
	SCREEN SIZE (PROJECTED DISTANCE)	50" to 300" [1.36 to 14.99 m]		30" to 300" [0.81 to 15.29m]		30" to 300" [0.77 to 14.54 m]
	SOUND OUTPUT	7W Monaural				
	KEYSTONE CORRECTION**	Vertical: -30 to +30 degrees			Vertical: -40 to +40 degrees	
		Horizontal: -20 to +20 degrees			Horizontal: -20 to +20 degrees	
	AUTO KEYSTONE CORRECTION	N/A				
CONNECTIVITY	VIDEO INPUT					
	RCA (Yellow) x 1					
	1-BNC x 1					
	S-Video x 1					
	D-sub 15pin (Blue molding) x 1		D-sub 15pin (Blue molding) x 2			
COMPUTER INPUT	D-sub 15pin (Blue molding) x 1		D-sub 15pin (Blue molding) x 2			
	5-BNC x 1					
DIGITAL INPUT	HDMI X 1					
	DVI-D X 1		N/A			
CONTROL INPUT	RS-232C x 1					
	RJ45 x 1					
AUDIO INPUT	Stereo mini-jack x 2		Stereo mini-jack x 3			
	RCA (White/Red) x 1 pair					
MEMORY INPUT	USB Type A x 1					
COMPUTER OUTPUT	D-sub 15pin (Black molding) x 1					
AUDIO OUTPUT	Stereo mini-jack x 1					
OPERATING TEMPERATURE	BELOW 1500M / 4921FT 0°C to 40°C <32°F to 104°F> (20% - 80% humidity, unfrozen)					
	ABOVE 1500M / 4921FT*** 0°C to 35°C <32°F to 95°F> (20% - 80% humidity, unfrozen)					
OPERATING ALTITUDE****	0 m to 3000 m <0 ft to 9843 ft> (over 1500 m / 4,921 ft :with High altitude mode)					
OPERATING ANGLE OF TILT	±30°					
START-UP PERIOD	About 10 seconds, warm-up period: 30 seconds					
DIRECT POWER ON / OFF	Yes / Yes					
COOL-DOWN PERIOD	Instant off or 0 second					
POWER SUPPLY VOLTAGE	100 - 240 V AC ±10%, 50/60 Hz					
POWER CONSUMPTION	100-120V					
LAMP ON	477W		413W		464W	
STANDBY	0.38W (Network off)					
220-240V	LAMP ON 451W 393W 442W					
STANDBY	0.47W (Network off)					
DIMENSIONS EXCLUDING FEET (D X W X H)	311.5 x 470 x 135 mm (12.26" x 18.5" x 5.31")					
WEIGHT	Approx. 15 lb / 6.8 kg					
FAN NOISE (NORMAL/ECO)	39 dB / 33 dB		35 dB / 30 dB		38 dB / 32 dB	

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Dealer's Stamp



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EB-G5900/G5800/G5600/G5500

SPECIFICATIONS

	MODEL NUMBER	EB-G5900	EB-G5800	EB-G5600	EB-G5500
SUPPLIED ACCESSORIES	Power Cable	3.0m			
	Computer Cable	1.8m, HD15 / HD15			
	Remote Control	With AA type Manganese batteries x 2			
	Len cover				
	Password Protect Sticker				
	User's Manual				
OPTIONAL ACCESSORIES	Spare Lamp	ELPLP62 (EB-G5500/ G5600)			
	Spare Lamp	ELPLP63 (EB-G5800/ G5900)			
	Air Filter	ELPAP17			
	Wireless LAN Unit	ELPAP03			
	Rear Projection Wide Lens	ELPLR03			
	Standard Zoom Lens	ELPLS05			
	Middle Throw Zoom Lens 1	ELPLM04			
	Middle Throw Zoom Lens 2	ELPLM05			
	Long Throw Zoom Lens	ELPLL06			
		MODEL NUMBER	EB-G5900	EB-G5800	EB-G5600
	PROJECTION SYSTEM	RGB liquid crystal shutter projection system			
	PROJECTION METHOD	Front / Rear / Ceiling mount			
	SPECIFICATION OF MAIN PARTS				
	LCD				
	SIZE	0.8-inch with MLA (D7, G2 Fine)			
	DRIVING METHOD	Poly-silicon TFT active matrix			
	PIXEL NUMBER	786,432 dots (1024 x 768) x 3			
	NATIVE RESOLUTION	XGA			
	ASPECT RATIO	4:3			
	PROJECTION LENS				
	TYPE	Manual : zoom / focus			
	F-NUMBER	1.65 - 2.55			
	FOCAL LENGTH	21.28mm - 37.94mm			
	ZOOM RATIO	1 - 1.8			
	LENS EXCHANGE	Yes			
	LENS SHIFT (VERTICAL / HORIZONTAL)	Manual (±50% / ±10%)			
	LAMP				
	TYPE	330 W UHE		275 W UHE	
	LIFE (NORMAL/ECO)	2000 hours / 3000 hours			
	BRIGHTNESS*				
	WHITE LIGHT (NORMAL/ECO)	5200 lm / 4160 lm		4500 lm / 3600 lm	
	COLOR LIGHT (NORMAL ECO)	5200 lm / 4160 lm		4500 lm / 3600 lm	
	CONTRAST RATIO*	1000:1			
	SCREEN SIZE (PROJECTED DISTANCE)	30" to 300" [0.77 to 14.54 m]			
	SOUND OUTPUT	7W Monaural	N/A	7W Monaural	N/A
	KEYSTONE CORRECTION**	Vertical: -40 to +40 degrees Horizontal: -20 to +20 degrees			
	AUTO KEYSTONE CORRECTION	N/A			
	CONNECTIVITY				
	VIDEO INPUT	RCA (Yellow) x 1	N/A	RCA (Yellow) x 1	N/A
		1-BNC x 1			
		S-Video x 1	N/A	S-Video x 1	N/A
		D-sub 15pin (Blue molding) x 2	D-sub 15pin (Blue molding) x 1	D-sub 15pin (Blue molding) x 2	D-sub 15pin (Blue molding) x 1
	COMPUTER INPUT	D-sub 15pin (Blue molding) x 2	D-sub 15pin (Blue molding) x 1	D-sub 15pin (Blue molding) x 2	D-sub 15pin (Blue molding) x 1
		5-BNC x 1			
	DIGITAL INPUT	HDMI X 1	N/A	HDMI x 1	N/A
		N/A			
	CONTROL INPUT	RS-232C x 1 RJ45 x 1			
	AUDIO INPUT	Stereo mini-jack x 3	N/A	Stereo mini-jack x 3	N/A
		RCA (White/Red) x 1 pair	N/A	RCA (White/Red) x 1 pair	N/A
	MEMORY INPUT	N/A			
	COMPUTER OUTPUT	D-sub 15pin (Black molding) x 1	N/A	D-sub 15pin (Black molding) x 1	N/A
	AUDIO OUTPUT	Stereo mini-jack x 1	N/A	Stereo mini-jack x 1	N/A
	OPERATING TEMPERATURE				
	BELOW 1500M / 4921FT	0°C to 40°C <32°F to 104°F> (20% - 80% humidity, unfrozen)			
	ABOVE 1500M / 4921FT***	0°C to 35°C <32°F to 95°F> (20% - 80% humidity, unfrozen)			
	OPERATING ALTITUDE****	0 m to 3000 m <0 ft to 9843 ft> (over 1500 m / 4,921 ft :with High altitude mode)			
	OPERATING ANGLE OF TILT	±30°			
	START-UP PERIOD	About 10 seconds, warm-up period: 30 seconds			
	DIRECT POWER ON / OFF	Yes / Yes			
	COOL-DOWN PERIOD	Instant off or 0 second			
	POWER SUPPLY VOLTAGE	100 - 240 V AC ±10%, 50/60 Hz			
	POWER CONSUMPTION				
	100-120V				
	LAMP ON	464W		390W	
	STANDBY	0.38W (Network off)			
	220-240V				
	LAMP ON	442W		373W	
	STANDBY	0.47W (Network off)			
	DIMENSIONS EXCLUDING FEET (D X W X H)	311.5 x 470 x 135 mm (12.26" x 18.5" x 5.31")			
	WEIGHT	Approx. 15 lb / 6.7 kg	Approx. 15 lb / 6.6 kg	Approx. 15 lb / 6.7 kg	Approx. 15 lb / 6.6 kg
	FAN NOISE (NORMAL/ECO)	38 dB / 32 dB			
		33 dB / 28dB			

EB-G5600/EB-G5900



EB-G5500/EB-G5800



- * Color mode: Dynamic, Zoom: Wide, Lens shift: V Center / H Center
- ** Zoom: Tele, Lens: Standard
- *** With High altitude mode, High brightness mode
- **** Above 1500m: With High altitude mode

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