

EB-972/982W

The EB-972 and EB-982W multimedia projectors are designed for maximum engagement at venues ranging from conference rooms to classrooms. Epson's proprietary 3LCD technology helps deliver 3x brighter colours# than conventional 1-chip DLP projectors. The wireless capability enables content projection from smart devices

with ease. A long lamp life ensures uninterrupted projection. Ambient light will not be a cause for concern with an equal white and colour brightness of up to 4,200 lumens.





















Lamp Life in Eco Mode

, K

Vertical Keystone

Horizontal Keystone

iProjection

Effectiv



Draigation Tachna	?	EB-972	EB-982W	
Projection Technology		RGB liquid crystal shutter projection system (3LCD)		
Specifications of N				
LCD	Size	0.55" (C2fine)	0.59" (C2fine)	
	Native Resolution	XGA	WXGA	
			WAGA	
Lightsource	Type	230W UHE		
	Life (Normal / Eco)	6,500 / 17,000 hours		
Aspect Ratio		4:3	16:10	
Projection Lens				
	Туре	Optical Zoom (Manual) / Focus (Manual)		
	F-Number	1.51 – 1.99		
	Focal Length	18.20 – 29.20 mm		
	Zoom Ratio	1 – 1.6		
	Throw Ratio	1.58 – 2.56 (Wide to Tele)	1.38 – 2.24 (Wide to Tele)	
Screen Size (Proje	ected Distance)			
Standard	,	Tele: 27" to 262" [1.40 to 13.81 m]	Tele: 29" to 280" [1.40 to 13.71 m]	
otandara				
		Wide: 27" to 262" [0.85 to 8.52 m]	Wide: 29" to 280" [0.85 to 8.45 m]	
Brightness*1				
White Light Output	ıt (Normal / Extended)	4,100 lm	4,200 lm	
Colour Light Outp	ut	4,100 lm	4,200 lm	
Contrast Ratio		16,000:1		
Geometric Correc				
		000 / 000 (Asta Matta H)		
Vertical / Horizont	ai Keystone	±30° / ±30° (Auto Vertical Keystone only)		
Quick Corner		Yes		
Split Screen		Yes		
nternal Speakers		Monoaural: 16W x 1		
Connectivity				
	D-Sub 15Pin	2		
Analog Input		2		
Digital Input	Composite	1 (RCA)		
	DVI-D	NA		
	HDMI	2		
	HDBaseT	NA		
Output Terminal	D-Sub 15Pin	1		
output ioiiiiiidi				
	HDMI	NA		
Audio Input	2RCA (White & Red)	1		
	Stereo Mini	2		
Audio Output	Stereo Mini Jack	1		
Others	USB Type A	1 (for Wireless LAN, Firmware Update, Copy OSD S	ettings)	
2.1010	• •		-·····a-/	
NAI - I	USB Type B	1 (for Firmware Update, Copy OSD Settings)		
Mic Input	Stereo Mini	1		
Control I/O	RS-232C	1		
	Remote Control Input	NA		
Network	Wired LAN	1		
	Wireless	1 (ELPAP11)		
M		I (LLFAFII)		
Wireless Specifica				
Supported Speed	For Each Mode	IEEE 802.11b (2.4GHz): 11 Mbps ⁻² / IEEE 802.11g (2	2.4GHz): 54 Mbps ⁻² / IEEE 802.11n (2.4GHz): 72.2 Mbps	
		IEEE 802.11a (5GHz): 54 Mbps ⁻² / IEEE 802.11n (5GHz): 150 Mbps ⁻²		
			Infrastructure: OPEN, WPA2/WPA3-PSK	
	urity	Infrastructure: OPEN, WPA2/WPA3-PSK		
	eurity			
Wireless LAN Sec		Access Point: OPEN, WPA2-PSK (AES)	, 5 _ 25 °C <41 _ 05 °E>	
Wireless LAN Sec		Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec	rature	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation)	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec		Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation)	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude	rature e 0 - 3,048 m <0 - 10,00	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation)	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On /	rature e 0 - 3,048 m <0 - 10,00	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft>	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period	rature 0 - 3,048 m <0 - 10,00 Off	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period	rature 0 - 3,048 m <0 - 10,00 Off	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter	rature 0 - 3,048 m <0 - 10,00 Off	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter	rature 0 - 3,048 m <0 - 10,00 Off	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type	rature e 0 – 3,048 m <0 – 10,00 f Off d Instant Off	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl	rature 2 0 - 3,048 m <0 - 10,00 7 Off d Instant Off le (Normal / Eco)	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl Power Supply Vol	rature 2 0 – 3,048 m <0 – 10,00 7 Off I Instant Off le (Normal / Eco) tage	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter 10,000 / 20,000 hours ³	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl Power Supply Vol Power Consumpti	rature 2 0 – 3,048 m <0 – 10,00 Off I Instant Off le (Normal / Eco) tage ion (220 - 240V)	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter 10,000 / 20,000 hours ³ 100 – 240 V AC ±10%, 50/60 Hz	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl Power Supply Vol Power Consumpti Lamp (Normal / M	rature 2 0 – 3,048 m <0 – 10,00 Off I Instant Off le (Normal / Eco) tage ion (220 - 240V) ledium / Eco)	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter 10,000 / 20,000 hours ¹³ 100 – 240 V AC ±10%, 50/60 Hz	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl Power Supply Vol Power Consumpti Lamp (Normal / M Standby (Network	rature e 0 - 3,048 m <0 - 10,00 of Off d Instant Off le (Normal / Eco) tage ion (220 - 240V) ledium / Eco) k / Energy Saving)	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter 10,000 / 20,000 hours ⁻³ 100 – 240 V AC ±10%, 50/60 Hz 327W / 290W / 225W 2.0W / 0.3W	: 5 – 35 °C <41 – 95 °F>	
Wireless LAN Sec Operating Temper Operating Altitude Direct Power On / Start-Up Period Cool Down Period Air Filter Type Maintenance Cycl Power Supply Voli Power Consumpti Lamp (Normal / M Standby (Networks)	rature 2 0 – 3,048 m <0 – 10,00 Off I Instant Off le (Normal / Eco) tage ion (220 - 240V) ledium / Eco)	Access Point: OPEN, WPA2-PSK (AES) Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude (20% – 80% Humidity, No Condensation) 0 ft> Yes Up to 6 seconds, Warm-up Period: 30 seconds High Efficiency Filter 10,000 / 20,000 hours ¹³ 100 – 240 V AC ±10%, 50/60 Hz	: 5 – 35 °C <41 – 95 °F>	
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Supplied Accessories

Power Cable (1.8m) Connection Cable (1.8m) Remote control with 2AA Battery Cover for Optional Wireless Dongle User's Manual CDROM Quick Start Guide Soft Carry Case

Optional Accessories

Spare Lamp: ELPLP97 Air Filter: ELPAF54 Wireless LAN: ELPAP11 Ceiling Mount: ELPMB23



EB-972



FB-982W

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Clean

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Regional Offices:

¹³ When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m³). Based on the Epson's in-house test results.

Ahmedabad - 3314 8500/01, Chennai - 3967 7500, Cochin - 4012 315, Hyderabad - 4857 0032, Coimbatore - 98942 19200, Kolkata - 4603 4729, Jaipur - 78699 11699, Mumbai - 3079 8200, New Delhi - 3312 0300, Pune - 3028 6000/05



Epson Helpline: For product info or service - 1800 425 0011 For service - 1800 123 001 600 (9AM - 6PM) (Mon - Sat)

Dealer's Stamp



Colour brightness (colour light output) and white brightness (white light output) will vary depending on usage conditions. Colour light output measured in accordance with IDMS 15:4; white light output measured in accordance with ISO 21118.

¹² Maximum speed and range is achievable when used with same enhanced mode technology. Actual data rates, features and performance may vary depending on your computer system, the environment and other factors.