SPECIFICATIONS
EB-972/982W

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MODEL NUMBER		EB-972	EB-982W
Projection Technology		RGB liquid crystal shutter projection system (3LCD)	
Specifications of Main Parts			
LCD	Size	0.55" (C2fine)	0.59" (C2fine)
	Native Resolution	XGA	WXGA
Lightsource	Type	230W UHE	
	Life (Normal / Eco)	6,500 / 17,000 hours	
Aspect Ratio		4:3	16:10
Projection Lens			
	Type	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 (Projected Distance)			
Standard		Tele: 27" to 262" [1.40 to 13.81 m] Wide: 27" to 262" [0.85 to 8.52 m]	Tele: 29" to 280" [1.40 to 13.71 m] Wide: 29" to 280" [0.85 to 8.45 m]
Brightness[*1]			
White Light Output (Normal / Extended)		4,100 lm	4,200 lm
Colour Light Output		4,100 lm	4,200 lm
Contrast Ratio		16,000:1	
Geometric Correction			
Vertical / Horizontal Keystone		±30° / ±30° (Auto Vertical Keystone only)	
Quick Corner		Yes	
Split Screen		Yes	
Internal Speakers		Monoaural: 16W x 1	
Connectivity			
Analog Input	D-Sub 15Pin	2	
	Composite	1 (RCA)	
Digital Input	DVI-D	NA	
	HDMI	2	
	HDBaseT	NA	
Output Terminal	D-Sub 15Pin	1	
	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 Settings)	
	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)	
Wireless Specification			
Supported Speed For Each Mode		IEEE 802.11b (2.4GHz): 11 Mbps[*2] / IEEE 802.11g (2.4GHz): 54 Mbps[*2] / IEEE 802.11n (2.4GHz): 72.2 Mbps[*2] / IEEE 802.11a (5GHz): 54 Mbps[*2] / IEEE 802.11n (5GHz): 150 Mbps[*2]	
Wireless LAN Security		Infrastructure: OPEN, WPA2/WPA3-PSK Access Point: OPEN, WPA2-PSK (AES)	
Operating Temperature		Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude: 5 – 35 °C <41 – 95 °F> (20% – 80% Humidity, No Condensation)	
Operating Altitude		0 – 3,048 m <0 – 10,000 ft>	
Direct Power On / Off		Yes	
Start-Up Period		Up to 6 seconds, Warm-up Period: 30 seconds	
Cool Down Period		Instant Off	
Air Filter			
Type		High Efficiency Filter	
Maintenance Cycle (Normal / Eco)		10,000 / 20,000 hours[*3]	
Power Supply Voltage		100 – 240 V AC ±10%, 50/60 Hz	
Power Consumption (220 - 240V)			
Lamp (Normal / Medium / Eco)		327W / 290W / 225W	
Standby (Network / Energy Saving)		2.0W / 0.3W	
Dimension Excluding Feet (D X W X H)		282 x 309 x 90 mm	
Weight (Including Standard Lens)		Approx. 3.1 kg	
Fan Noise (Normal / Quiet)		37dB / 28dB	

[*1] 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.

[*2] 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.

[*3] 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.

EB-972/982W

Supplied Accessories
Power Cable (1.8m)
Connection Cable (1.8m)
Remote control with 2AA Battery
User's Manual CDROM
Quick Start Guide

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF54
Wireless LAN Card + Cover: ELPAP11
Ceiling Mount: ELPMB23
Carry Case: ELPKS70

EB-972

EB-982W

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Information correct at time of printing.
Printed February 2021

Sales Enquiries
800 120 5564

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Epson Singapore Pte Ltd 438B Alexandra Road, Block B Alexandra Technopark, #04-01/04, Singapore 119968. Tel: (65) 6586-5500
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BUSINESS PROJECTORS
EB-E01/X51/W51/FH52/972/982W

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Get the most value for your money with Epson business projectors! These projectors are designed to be your choice regardless if they are used in a corporate setting or in the educational field. With your convenience in mind, you can now project your content wirelessly[1] from compatible smart devices without any additional software installation. Now you are able to showcase your content crisp and clear on large screens.

EB-E01

EB-X51/W51

EB-FH52

EB-972/982W

12,000 Hours Lamp Life in Eco Mode[2]

Split Screen

Auto Vertical Keystone

Horizontal Keystone Slider[3]

iProjection

Cost Effective

IT'S IN THE DETAILS.

3LCD technology that delivers quality projected images and reliable performance.

[1] For selected models only. [2] Up to 17,000 hours lamp life in Eco Mode for EB-972 & EB-982W. [3] Except EB-E01.

Crystal Clear Resolution to aid your Professional Presentations.

With Epson EB-FH52 Full-HD 3LCD projector, rest assured that you will be delivering captivating presentations complete with sharper text and richer images. This high-resolution projector comes with advanced features and better connectivity, making it the ideal partner for both the corporate and education sectors.

EB-972/982W

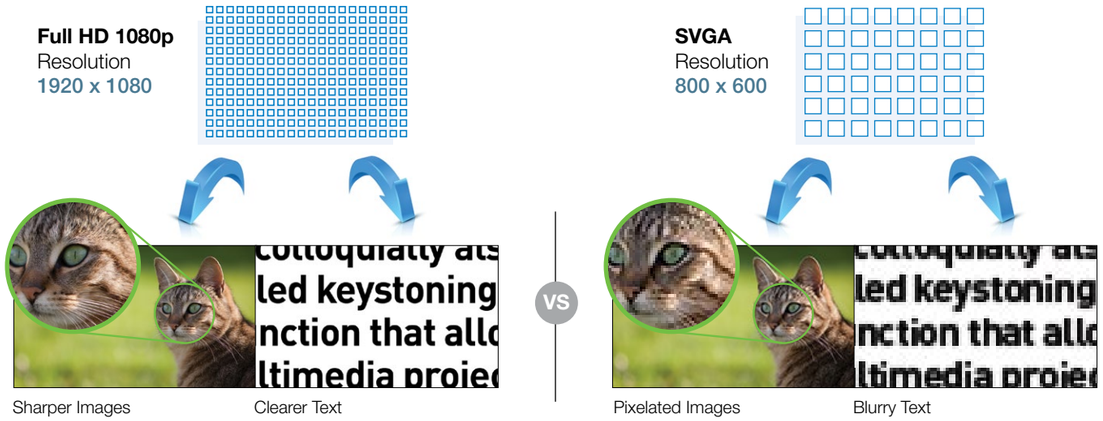
EB-FH52

Full HD 1080p Resolution EB-FH52 only

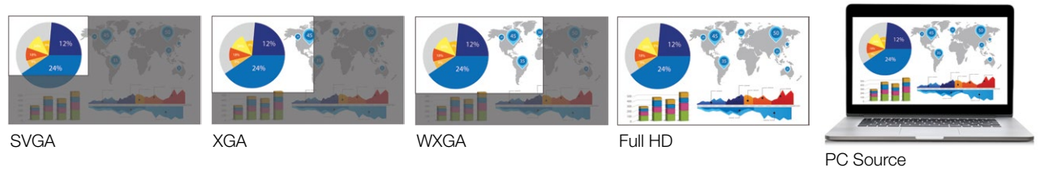
Displaying clear and crisp visuals thanks to its Full HD 1080p format, the Epson EB-FH52's high resolution is able to support vivid display on large screen sizes. Improved connectivity ensures smooth communication between your smart devices and the projector, making presentations hassle-free.

Compared to the normal SVGA resolution, Epson EB-FH52's Full HD 1080p resolution is your answer to clearer text and sharper, more detailed images.

Visuals remain razor-sharp on Full HD 1080p resolution.



Content is better shared without distortion and any loss on 1080p resolution.



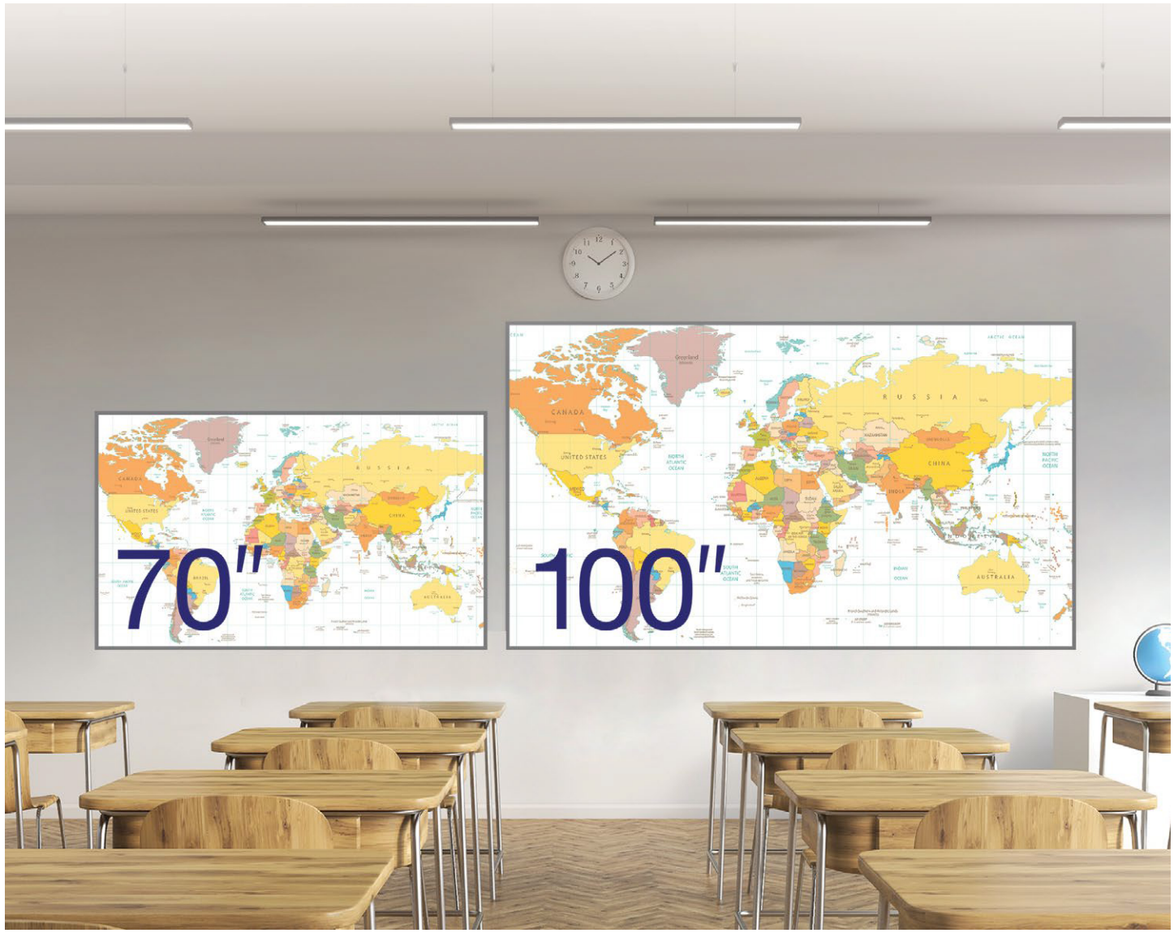
Screen Mirroring with Miracast®

Miracast support makes it easy to connect smart devices or laptops to a projector. This feature can be used without additional options or the installation of an application for wireless connection. Quick wireless connection makes the presentation smart and eliminates annoying cabling.

Miracast® is a registered trademark of Wi-Fi Alliance®.

WPA2/WPA3-Enterprise EB-FH52 only

WPA2/WPA3-Enterprise provides a safe method of wireless connectivity so that projectors can connect to a business environment over a secure wireless network.



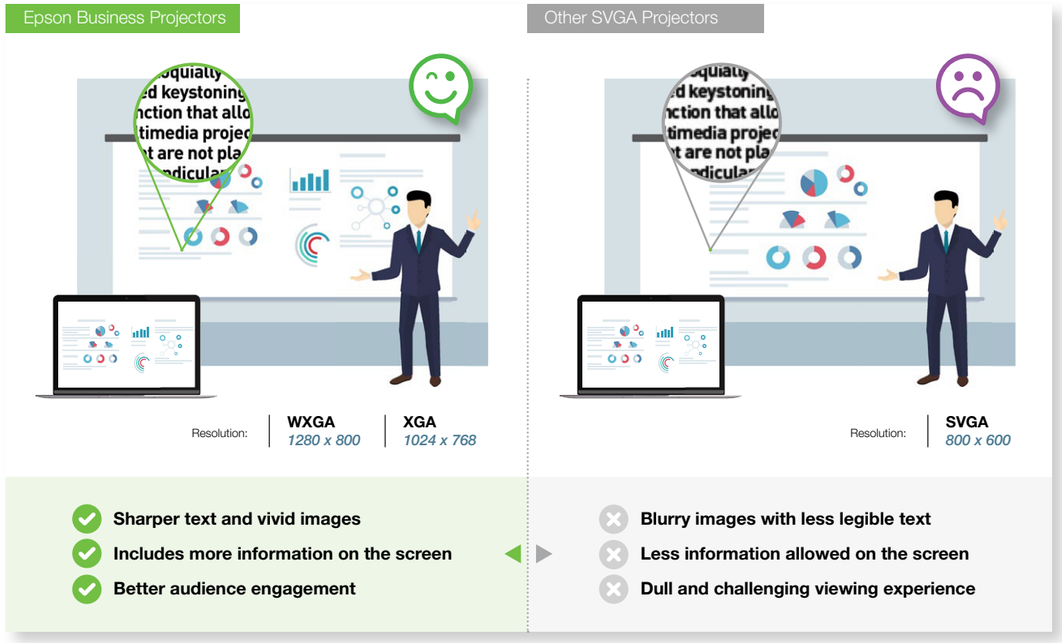
Larger, Sharper, More Impactful Viewing Experience.

Project at various screen sizes thanks to its flexible screen size ability, these affordable and easy-to-maintain Epson business projectors enable you to give an impactful presentation both in a classroom and a meeting room setting. The razor-sharp and clear visuals allow your audience to enjoy a stress-free viewing even from a distance.

EB-E01

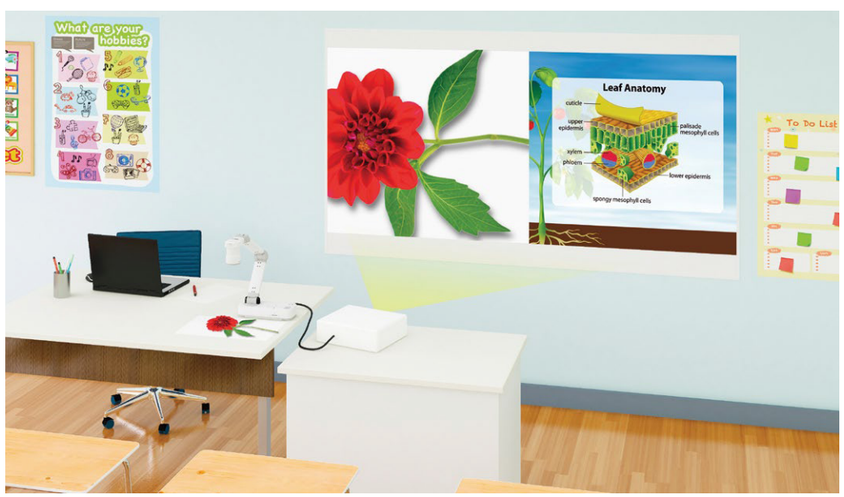
EB-X51/W51

How can a projector with better resolution aid your presentation?



Split Screen Function for Wired / Non-wired Devices

A split screen function enables the simultaneous projection of two images from separate devices through both wired and wireless connections on a single screen, eliminating the need for a second projector. Classroom lessons and business meetings can now be more engaging by connecting the projector with a document camera and a PC or tablet.



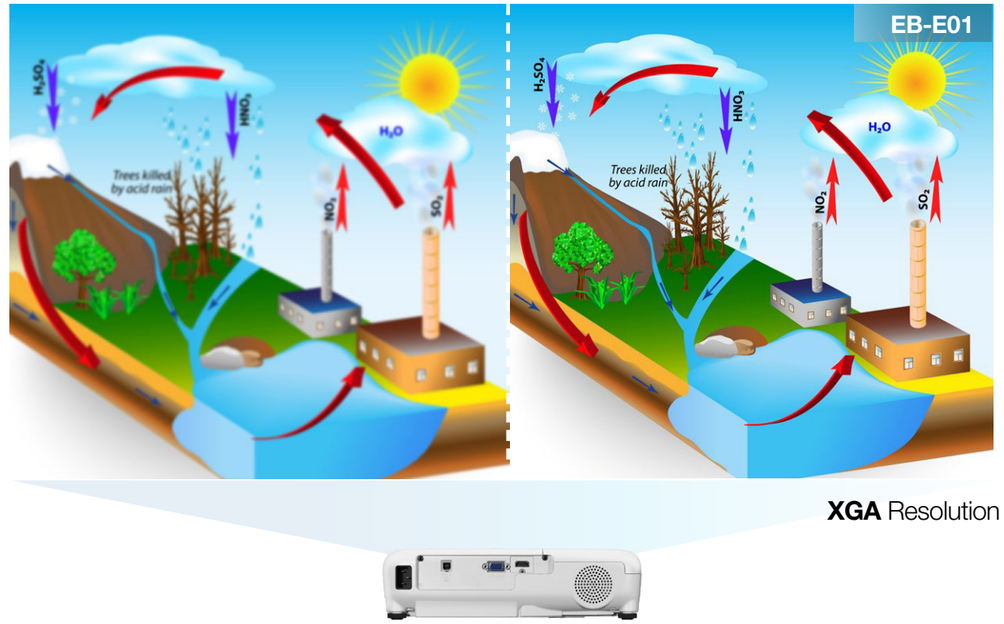
Enhance the Classroom Experience with **Expressive Projections**

Engage the young minds with expressive and vivid projections in class with Epson's XGA projectors. The outstanding flexibility and portability makes it easy for you to install it anywhere in the classroom without additional hassle. Now you can capture and retain students attention to achieve maximum concentration.

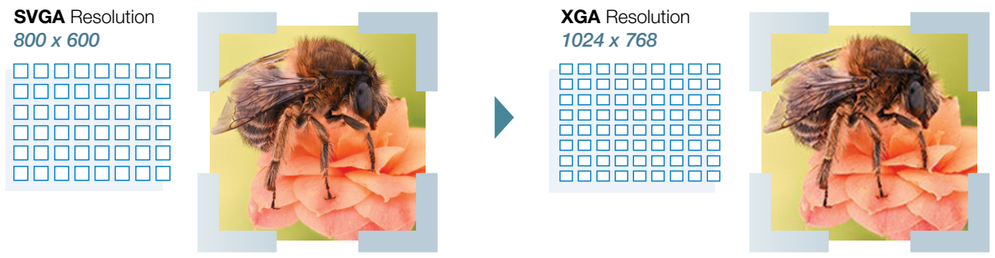
EB-E01

Compelling Projection

Bring images to life in the classroom with Epson's XGA resolution projectors. Projecting up to 3,600 lm brightness, you can now present your materials to the class with brighter pictures in better colours and contrasts. Leave a more convincing and stronger presentation to your peers and students with Epson's projectors today.



XGA Resolution



Loss of details

Sharper, detailed images

Easy Maintenance and Longer Lamp Life

A long lamp life reduces maintenance and costs. The lamp will last up to 12,000 hours in ECO mode. Cut down on the frequency of lamp replacements, saving you time and money, and lowering the total cost of ownership.

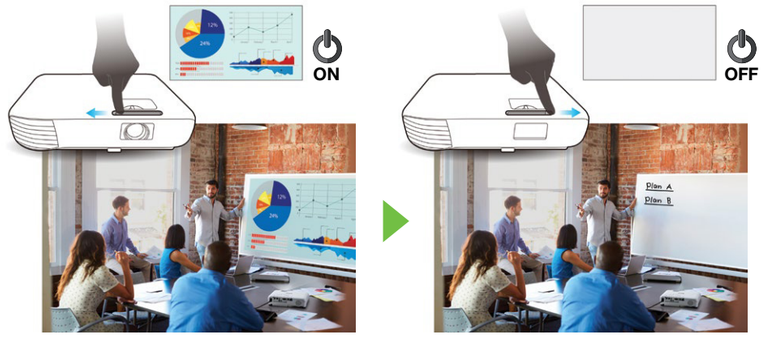
Various Interfaces

Epson business projectors support a wide range of connectivity options including HDMI, VGA, and USB. These interfaces support connections to both the latest digital devices as well as the existing legacy of analogue products without the need for adaptors.

Lens Shutter

The lens shutter can be used to quickly stop and start projection without actually turning power off and on.

This feature temporarily blocks an image projected onto a whiteboard, allowing the whiteboard to be used.



Up to Four Screens at once with iProjection

Use the Epson iProjection* app to simultaneously share and control content wirelessly from up to four connected devices.

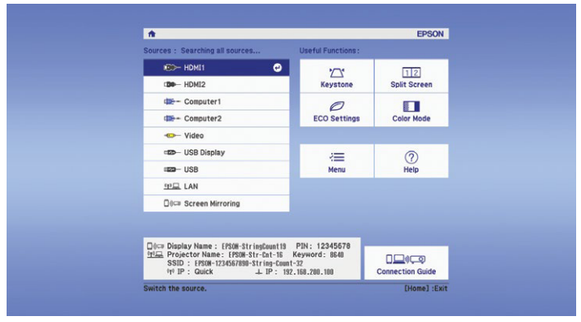
* Epson iProjection eliminates the need for annoying cabling by transferring still images and supported files from smart devices to projectors, for smooth wireless projection.

Easy to Carry

The projector's compact body makes it easy to carry from one room to another.

Home Screen

The home screen offers quick access to frequently used functions. Connected interfaces can be recognised at a glance and switched instantaneously. The information needed when setting up a wireless connection is projected on-screen, making connection fast and easy.



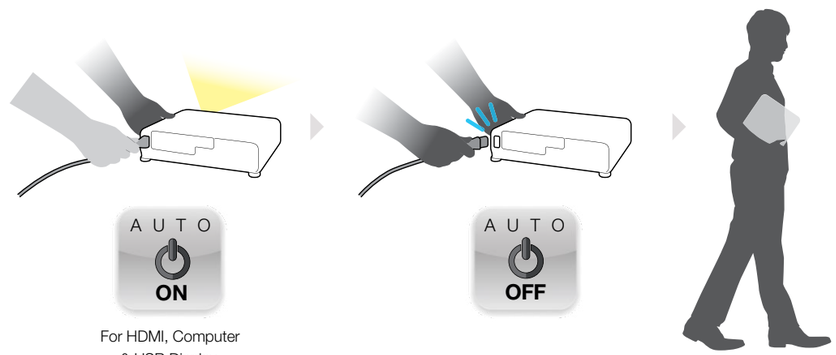
Auto Power On

For HDMI, Computer & USB Display

This feature can be used to automatically power up a projector when the projector is connected by cable to a device such as PC, saving setup time.

Direct Power Off

Simply unplug the power cable to turn off the projector after use and speed up clean-up after meetings and lessons.



For HDMI, Computer & USB Display.

PROTECT YOUR PROJECTOR. USE GENUINE LAMPS.

Don't compromise on safety – use Epson genuine lamps to avoid damaging your projector. Eliminate the risk of melting parts of your projector, as well as breaks that result in high-voltage shutdown. With a 0% failure rate even after 2,000 hours of usage – compared to 70% in non-genuine lamps – Epson genuine lamps are safer and more reliable. Choose the best possible viewing experience filled with long-lasting sharpness and colour in every projected image with Epson.

REAL QUALITY & VALUE GENUINE SUPPLIES

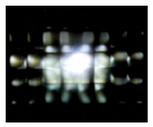
GENUINE EPSON LABEL

To ensure the best quality and safety when using your Epson Projector, look for the "Genuine EPSON Colour Shifting Label" on your projector lamp. Real quality and value, only with Epson genuine supplies.

DANGERS OF NON-GENUINE LAMPS

UNRELIABLE
Counterfeit lamps deteriorate and break much faster than genuine ones.

UNSAFE
Parts of your Epson projector such as the housing or wires may melt, disconnect, or become damaged when using non-genuine lamps.



POOR IMAGE QUALITY
Counterfeit lamps may result in inaccurate colour projection, lower brightness levels, as well as flickering images that spoil your viewing experience.

www.epson.com.sg/projectorlamp

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PROJECTOR WISHES COME TRUE.

TRUE COLOURS
Brighter, vivid projection from Epson.

9 out of 10 PEOPLE PREFER IMAGES FROM EPSON PROJECTORS*

EPSON 3LCD PROJECTORS		1-CHIP PROJECTORS
	TRUE BRIGHTNESS	
WHITE 3000 LUMENS COLOUR 3000 LUMENS		WHITE 3000 LUMENS COLOUR 430 LUMENS**
	TRUE COMFORT	
LIGHT SOURCE → PRISM		LIGHT SOURCE → ROTATING COLOUR WHEEL
	TRUE REALISM	
WIDER COLOUR RANGE		SMALLER COLOUR RANGE

3LCD

1 WORLD'S NO.1 PROJECTORS
10 YEARS RUNNING 2001 – 2010
SOURCE: FUTURESOURCE CONSULTING

Find out more at **www.epson.com.sg/truecolours**

IT'S IN THE DETAILS.

With 3LCD panels, every projection gives you spectacular true colours.

* Leading Epson business and education projectors vs. leading 1-chip DLP projectors, selected according to NPD data as of July 2015. Based on U.S. research conducted by Radius Research.
** These lumen statistics can be found at www.colorlightoutput.com.

SPECIFICATIONS
EB-E01

EPSON
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MODEL NUMBER		EB-E01
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.55" (C2fine)
	Native Resolution	XGA (1024 x 768)
Lightsource	Type	210W UHE
	Life (Normal / Eco)	6,000 / 12,000 hours
Aspect Ratio		4:3
Projection Lens		
	Type	No Optical Zoom / Focus (Manual)
	F-Number	1.44
	Focal Length	16.70 mm
	Zoom Ratio	1.00 – 1.35 (Digital Zoom)
	Throw Ratio	1.44 - 1.95 (Wide to Tele)
Screen Size (Projected Distance)		
Standard		Tele: 22" to 259" [0.87 to 10.34 m]
		Wide: 30" to 350" [0.87 to 10.34 m]
Brightness[*1]		
White Light Output (Normal / Extended)		3,300 lm
Colour Light Output		3,300 lm
Contrast Ratio		15,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30° / ±30°
Quick Corner		Yes
Split Screen		Yes
Internal Speakers		Monoaural: 2W x 1
Connectivity		
Analog Input	D-Sub 15Pin	1
	Composite	NA
Digital Input	DVI-D	NA
	HDMI	1
	HDBaseT	NA
Output Terminal	D-Sub 15Pin	NA
	HDMI	NA
Audio Input	2RCA	NA
Audio Output	Stereo Mini Jack	NA
Others	USB Type A	NA
	USB Type B	1 (For Firmware Update, Copy OSD Settings)
Control I/O	RS-232C	NA
	Remote Control Input	NA
Network	Wired LAN	NA
	Wireless	NA
Operating Temperature		Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude: 5 – 35 °C <41 – 95 °F> (20% – 80% Humidity, No Condensation)
Operating Altitude		0 – 3,048 m <0 – 10,000 ft>
Direct Power On / Off		Yes
Start-Up Period		Up to 6 seconds, Warm-up Period: 30 seconds
Cool Down Period		Instant Off
Air Filter		
Type		High Efficiency Filter
Maintenance Cycle (Normal / Eco)		6,000 / 12,000 hours[*3]
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp (Normal / Eco)		327W / 225W
Standby (Energy Saving)		0.3 W
Dimension Excluding Feet (D X W X H)		234 x 302 x 77 mm
Weight (Including Standard Lens)		Approx. 2.4 kg
Fan Noise (Normal / Quiet)		37dB / 28dB

[*1] 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.

[*2] 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.

[*3] 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.

EB-E01

Supplied Accessories
Power Cable (1.8m)
Remote control with 2AA Battery
User's Manual CDROM
Quick Start Guide

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF32
Ceiling Mount: ELPMB23
Carry Case: ELPKS69

EB-E01

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Epson Singapore Pte Ltd 438B Alexandra Road, Block B Alexandra Technopark, #04-01/04, Singapore 119968. Tel: (65) 6586-5500
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SPECIFICATIONS
EB-X51

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MODEL NUMBER		EB-X51
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.55" (C2fine)
	Native Resolution	XGA (1024 x 768)
Lightsource	Type	210W UHE
	Life (Normal / Eco)	6,000 / 12,000 hours
Aspect Ratio		4:3
Projection Lens		
	Type	Optical Zoom (Manual) / Focus (Manual)
	F-Number	1.49 – 1.72
	Focal Length	16.90 – 20.28 mm
	Zoom Ratio	1 – 1.2 (Digital Zoom)
	Throw Ratio	1.48 – 1.77 (Wide to Tele)
Screen Size (Projected Distance)		
Standard		Tele: 30" to 300" [1.07 to 10.95 m]
		Wide: 30" to 300" [0.89 to 9.12 m]
Brightness[*1]		
White Light Output (Normal / Extended)		3,800 lm
Colour Light Output		3,800 lm
Contrast Ratio		16,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30° / ±30° (Auto Vertical Keystone only)
Quick Corner		Yes
Split Screen		Yes
Internal Speakers		Monoaural: 2W x 1
Connectivity		
Analog Input	D-Sub 15Pin	1
	Composite	1 (RCA)
Digital Input	DVI-D	NA
	HDMI	1
	HDBaseT	NA
Output Terminal	D-Sub 15Pin	NA
	HDMI	NA
Audio Input	2RCA	1
Audio Output	Stereo Mini Jack	NA
Others	USB Type A	1 (For Wireless LAN, Firmware Update, Copy OSD Settings)
	USB Type B	1 (For Firmware Update, Copy OSD Settings)
Control I/O	RS-232C	NA
	Remote Control Input	NA
Network	Wired LAN	NA
	Wireless	Optional (ELPAP11)
Wireless Specification		
Supported Speed For Each Mode		IEEE 802.11b (2.4GHz): 11 Mbps[*2] / IEEE 802.11g (2.4GHz): 54 Mbps[*2] / IEEE 802.11n (2.4GHz): 72.2 Mbps[*2] / IEEE 802.11a (5GHz): 54Mbps[*2] / IEEE 802.11n (5GHz): 150 Mbps[*2]
Wireless LAN Security		Infrastructure: OPEN, WPA2/WPA3-PSK Access Point: OPEN, WPA2-PSK (AES)
Operating Temperature		Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude: 5 – 35 °C <41 – 95 °F> (20% – 80% Humidity, No Condensation)
Operating Altitude		0 – 3,048 m <0 – 10,000 ft>
Direct Power On / Off		Yes
Start-Up Period		Up to 6 seconds, Warm-up Period: 30 seconds
Cool Down Period		Instant Off
Air Filter		
Type		High Efficiency Filter
Maintenance Cycle (Normal / Eco)		6,000 / 12,000 hours[*3]
Power Supply Voltage		100 - 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp (Normal / Eco)		327W / 225W
Standby (Network / Energy Saving)		2.0W / 0.3 W
Dimension Excluding Feet (D X W X H)		234 x 302 x 77 mm
Weight (Including Standard Lens)		Approx. 2.5 kg
Fan Noise (Normal / Quiet)		37dB / 28dB

[*1] 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.

[*2] 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.

[*3] 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.

EB-X51

Supplied Accessories
Power Cable (1.8m)
HDMI Cable (1.8m)
Remote control with 2AA Battery
User's Manual CDROM
Quick Start Guide

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF32
Wireless LAN Card + Cover: ELPAP11
Ceiling Mount: ELPMB23
Carry Case: ELPKS69

EB-X51

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Printed February 2021

Sales Enquiries
800 120 5564

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Epson Singapore Pte Ltd 438B Alexandra Road, Block B Alexandra Technopark, #04-01/04, Singapore 119968. Tel: (65) 6586-5500
Epson Customer Care Center 100G Pasir Panjang Road, #01-09 Interlocal Centre, Singapore 118523. Epson Helpdesk: 800 120 5564. Please refer to www.epson.com.sg/contact for opening hours.

SPECIFICATIONS
EB-W51

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MODEL NUMBER		EB-W51
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.59" (C2fine)
	Native Resolution	WXGA (1280 x 800)
Lightsource	Type	210W UHE
	Life (Normal / Eco)	6,000 / 12,000 hours
Aspect Ratio		16:10
Projection Lens		
	Type	Optical Zoom (Manual) / Focus (Manual)
	F-Number	1.49 – 1.72
	Focal Length	16.90 – 20.28 mm
	Zoom Ratio	1 – 1.2
	Throw Ratio	1.30 – 1.56 (Wide to Tele)
Screen Size (Projected Distance)		
Standard		Tele: 33" to 320" [1.10 to 10.89 m]
		Wide: 33" to 320" [0.91 to 9.07 m]
Brightness[*1]		
White Light Output (Normal / Extended)		4,000 lm
Colour Light Output		4,000 lm
Contrast Ratio		16,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30° / ±30° (Auto Vertical Keystone only)
Quick Corner		Yes
Split Screen		Yes
Internal Speakers		Monoaural: 2W x 1
Connectivity		
Analog Input	D-Sub 15Pin	1
	Composite	1 (RCA)
Digital Input	DVI-D	NA
	HDMI	1
	HDBaseT	NA
Output Terminal	D-Sub 15Pin	NA
	HDMI	NA
Audio Input	2RCA (White & Red)	1
Audio Output	Stereo Mini Jack	NA
Others	USB Type A	1 (For Wireless LAN, Firmware Update, Copy OSD Settings)
	USB Type B	1 (For Firmware Update, Copy OSD Settings)
Control I/O	RS-232C	NA
	Remote Control Input	NA
Network	Wired LAN	NA
	Wireless	Optional (ELPAP11)
Wireless Specification		
Supported Speed For Each Mode		IEEE 802.11b (2.4GHz): 11 Mbps[*2] / IEEE 802.11g (2.4GHz): 54 Mbps[*2] / IEEE 802.11n (2.4GHz): 72.2 Mbps[*2] / IEEE 802.11a (5GHz): 54 Mbps[*2] / IEEE 802.11n (5GHz): 150 Mbps[*2]
Wireless LAN Security		Infrastructure: OPEN, WPA2/WPA3-PSK Access Point: OPEN, WPA2-PSK (AES)
Operating Temperature		Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude: 5 – 35 °C <41 – 95 °F> (20% – 80% Humidity, No Condensation)
Operating Altitude		0 – 3,048 m <0 – 10,000 ft>
Direct Power On / Off		Yes
Start-Up Period		Up to 6 seconds, Warm-up Period: 30 seconds
Cool Down Period		Instant Off
Air Filter		
Type		High Efficiency Filter
Maintenance Cycle (Normal / Eco)		6,000 / 12,000 hours[*3]
Power Supply Voltage		100 – 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp (Normal / Eco)		327W / 225W
Standby (Network / Energy Saving)		2.0W / 0.3W
Dimension Excluding Feet (D X W X H)		234 x 302 x 77 mm
Weight (Including Standard Lens)		Approx. 2.5 kg
Fan Noise (Normal / Quiet)		37dB / 28dB

[*1] 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.

[*2] 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.

[*3] When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m^3). Based on the Epson's in-house test results.

EB-W51

Supplied Accessories
Power Cable (1.8m)
HDMI Cable (1.8m)
Remote control with 2AA Battery
User's Manual CDROM
Quick Start Guide

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF32
Wireless LAN Card + Cover: ELPAP11
Ceiling Mount: ELPMB23
Carry Case: ELPKS69

EB-W06

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SPECIFICATIONS
EB-FH52

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MODEL NUMBER		EB-FH52
Projection Technology		RGB liquid crystal shutter projection system (3LCD)
Specifications of Main Parts		
LCD	Size	0.61" (C2fine)
	Native Resolution	1080p
Lightsource	Type	230W UHE
	Life (Normal / Eco)	5,500 / 12,000 hours
Aspect Ratio		16:9
Projection Lens		
	Type	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	1.32 – 2.14 (Wide to Tele)
Screen Size (Projected Distance)		
Standard		Tele: 30" to 300" [1.42 to 14.41 m]
		Wide: 30" to 300" [0.87 to 8.88 m]
Brightness[*1]		
White Light Output (Normal / Extended)		4,000 lm
Colour Light Output		4,000 lm
Contrast Ratio		16,000:1
Geometric Correction		
Vertical / Horizontal Keystone		±30° / ±30° (Auto Vertical Keystone only)
Quick Corner		Yes
Split Screen		Yes
Internal Speakers		Monoaural: 16W x 1
Connectivity		
Analog Input	D-Sub 15Pin	1
	Composite	1 (RCA)
Digital Input	DVI-D	NA
	HDMI	2
	HDBaseT	NA
Output Terminal	D-Sub 15Pin	NA
	HDMI	NA
Audio Input	2RCA (White & Red)	1
Audio Output	Stereo Mini Jack	NA
Others	USB Type A	1 (For Wireless LAN, Firmware Update, Copy OSD Settings)
	USB Type B	1 (For Firmware Update , Copy OSD Settings)
Control I/O	RS-232C	NA
	Remote Control Input	NA
Network	Wired LAN	NA
	Wireless	Built-In
Wireless Specification (Screen Mirroring)		
Supported Speed For Each Mode		IEEE 802.11g (2.4GHz): 54Mbps[*2] / IEEE 802.11n (2.4GHz): 130 Mbps[*2] / IEEE 802.11a (5GHz): 54 Mbps[*2] / IEEE 802.11n (5GHz): 270 Mbps[*2] / IEEE 802.11ac (5 GHz): 780 Mbps[*2]
Wireless Specification (Built-in Wireless LAN)		
Supported Speed For Each Mode		IEEE 802.11b (2.4GHz): 11Mbps[*2] / IEEE 802.11g (2.4GHz): 54 Mbps[*2] / IEEE 802.11n (2.4GHz): 72.2 Mbps[*2] / IEEE 802.11a (5GHz): 54 Mbps[*2] / IEEE 802.11n (5 GHz): 150 Mbps[*2]
Wireless LAN Security		Quick Mode: OPEN, WPA2-PSK (AES) Advanced Mode: OPEN, WPA2/WPA3-PSK, WPA2/WPA3-EAP Supported EAP Type: PEAP, PEAP-TLS, EAP-TLS, EAP-Fast
Operating Temperature		Low Altitude: 5 – 40 °C <41 – 104 °F> High Altitude: 5 – 35 °C <41 – 95 °F> (20% – 80% Humidity, No Condensation)
Operating Altitude		0 – 3,048 m <0 – 10,000 ft>
Direct Power On / Off		Yes
Start-Up Period		Up to 6 seconds, Warm-up Period: 30 seconds
Cool Down Period		Instant Off
Air Filter		
Type		High Efficiency Filter
Maintenance Cycle (Normal / Eco)		10,000 / 20,000 hours[*3]
Power Supply Voltage		100 – 240 V AC ±10%, 50/60 Hz
Power Consumption (220 - 240V)		
Lamp (Normal / Eco)		327W / 225W
Standby (Network / Energy Saving)		2.0W / 0.3W
Dimension Excluding Feet (D X W X H)		282 x 309 x 90 mm
Weight (Including Standard Lens)		Approx. 3.1 kg
Fan Noise (Normal / Quiet)		37dB / 28dB

[*1] 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.

[*2] 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.

[*3] When used in the general office environment (the amount of floating dust: 0.04 - 0.2 mg/m^3). Based on the Epson's in-house test results.

EB-FH52

Supplied Accessories
Power Cable (1.8m)
HDMI Cable (1.8m)
Remote control with 2AA Battery
ELPAP11 Wireless Lan (Built-In)
User's Manual CDROM
Quick Start Guide

Optional Accessories
Spare Lamp: ELPLP97
Air Filter: ELPAF54
Ceiling Mount: ELPMB23
Carry Case: ELPKS70

EB-FH52

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