

EPSON



EF-21



EF-22

Epson immersive video experience

Epson EF series | Google TV



Epson Home Projector EF-21/EF-22

SPECIFICATIONS

			EF-21	EF-22
Projection System			RGB liquid crystal shutter projection system	
Specification of Main Parts	LCD	Size	0.62-inch	
		Pixel Number	2,073,600 pixels (1,920 x 1,080) x 3	
		Native Resolution	FullHD	
		Aspect Ratio	16:9	
Projection Lens	Projection Lens	Type	No Optical Zoom / Focus (Auto)	
		F-Number	2.0	
		Focal Length	13.9 mm	
		Screen Size	30" to 150" [0.6m to 3.4m]	
Screen Size	Screen Size	Screen Size (Projected Distance, Zoom: Wide)	Standard size: 60" screen 1.33 m	
		Projected Distance	10:0	
		Offset	10:0	
Light Source	Light Source	Type	Laser Diode	
		Light Source Life (Normal)	20,000 hours	
		Resolution on Screen (Max)	FullHD	
Resolution			2,073,600 pixels (1,920 x 1,080)	
Pixel Number			1000 lm (Color mode: Dynamic, Zoom: -)	
Light Output (Brightness)	Normal (High)		Over 5,000,000:1 (only available input from HDMI)	
Contrast	Dynamic			
	Dynamic, (Color mode : Dynamic, Light Output : 100%, Zoom: -, Dynamic contrast: ON)			
Internal Speaker(s)	Sound Output		5W x 2	5W x 2 + Passive radiator
Projection Orientation	Portrait :Tilt/Roll : ± 10°/ ±10°, Placed with the air filter side surface facing downward		360° Free	360° Free
Foot Adjuster			Yes	Yes
			0 to 9 degrees	Vertical: Upper: 120 degrees to Lower: 30 degrees
			Front Side	Horizontal: 360 degrees
Adjustment Function	Image	Light Output Color Mode	Yes (Max:100%, Min: 50%)	
			Dynamic	
			Vivid	
			Natural	
			Cinema	
			Custom	
			Google TV+ Netflix	
Smart Media Player Specification	Certified Smart Media Player Function	VOD Platform Amazon Prime Video Voice Assistant	Yes	
			Google assistant	
			100 - 240 V AC +/- 10%, 50/60 Hz	
Power Supply Voltage			100 - 240 V AC +/- 10%, 50/60 Hz	100 - 240 V AC +/- 10%, 50/60 Hz
Dimension	Exclude Feet (W x H x D)		197 x 110.5 x 191 mm	236 x 191 x 191 mm
	Maximum Dimension (W x H x D)		197 x 113 x 191 mm	236 x 193 x 191 mm
			2.3 kg	3.0 kg
Weight			23 dB	22 dB
Fan Noise	Power consumption: Normal		19 dB	18 dB
	Power consumption: ECO			

Easy Installation for Everyone

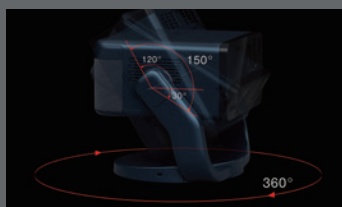
Auto correct functions

A Horizontal and vertical adjustment provide installation free. You can put anywhere you like, projector makes image adjustment for you automatically.



Efficient cooling system

Laser light source and unique cooling technology minimizes heat dissipation, it archives 18dB for EF22 model, and 19dB for EF21.
* Eco mode



About Gimbal Design

The projector stand offers free installation with horizontal and vertical adjustments. Place it anywhere you like, the projector will automatically adjust the image for you.



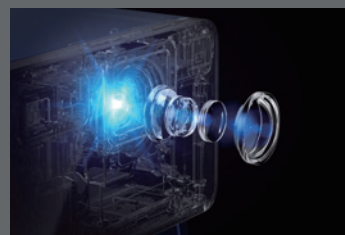
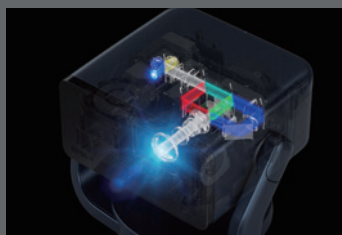
High Quality Sound

5W x 2 speaker combined with a passive radiator produce powerful sound. The passive radiator delivers a rich bass sound, making your video experience more lively.
* for EF-22 model

Epson core teahnology 3LCD

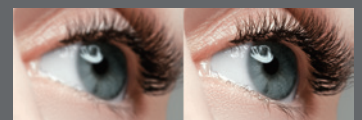
Advanced 3LCD and Laser Light Source

Epson's original 3LCD technology and advanced laser light source make the image extremely bright and clear even in bright environment, and achieve high image quality that is true to the real thing. It can provide a special image experience as if you were there for movie.



HDR

With HDR10 and HLG support, which are video standards that enhance the sense of presence, it can realize high-contrast image quality.



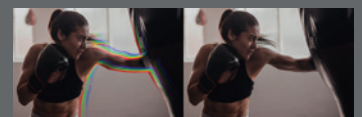
Sharp and Crisp

Advanced image processing provides sharper, crisper images.



Smooth and Clean

Epson unique 3LCD technology of analog drive realizes rich gradation expression. Also Noise Reduction function enables noiseless and smooth image expression.
*Except for HDMI input



No Rainbow Effect

Projectors with 1-chip DLP technology project colors sequentially, which causes some viewers to see a phenomenon known as the "Rainbow Effect". Avoid the Rainbow Effect with Epson's 3LCD projector technology.



Epson Hong Kong Limited
Unit 715-722A, 7/F Trade Square, 681 Cheung Sha Wan Road,
Cheung Sha Wan, Kowloon, H.K.
*Please call our sales hotlines for demonstration at our showroom.

Epson Authorized Customer Service Centre
Wah Fung Computer Services Ltd.
Unit 901, 9/F, Westin Centre, 26 Hung To Road,
Kwun Tong, Kowloon, Hong Kong

HK Sales Hotline : (852) 2827 8711
HK Technical Hotline : (852) 2827 8911
Macau Hotline : (853) 6516 4693

URL: www.epson.com.hk

SEP24-01-PROJECTOR