WORLD'S SMALLEST* 3LCD LASER PROJECTOR. EpiqVision[™] Mini EF-11/EF-12 Laser Projection TV

EPSON

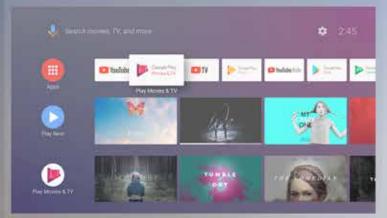
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Break through size constraints with up to 150-inch of pure crisp and vividness.

Immerse yourself in the latest shows with EpiqVision[™] Mini EF-11 & EF-12 laser projection TV. Stylish and compact, the portable projector is your perfect companion for a home cinematic experience, accompanied by the power-packed built-in Yamaha speaker¹. Easy to use and comes with built-in smart features¹ such as Android TV, Chromecast and Miracast², you can now feast on your favourite movies with a simple click on the remote.



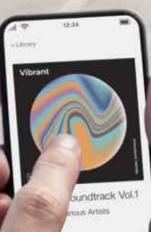
* Survey conducted by Futuresource Consulting Limited, for 3LCD laser projectors of more than 500lm in brightness, as of 22nd Oct, 2020. Epson EF-11: World's smallest 3LCD laser projector. Epson EF-12: World's smallest 3LCD smart laser projector with Android TV.



Immersive home viewing experience brought to you on an adjustable 150-inch of vivid, frameless screen with rich sound from built-in Yamaha speaker* anywhere in your home.

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* Applicable to EF-12 only.



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Stylish and modern

Fits right into your space, EpiqVision's iconic square form blends perfectly into the aesthetic of your living area. With fine copper accents on leather-like texture, the EpiqVision Mini EF-12 Laser projection TV screams luxury and fine craftsmanship.

Bask in the true sound

Immerse in rich audio with the built-in Yamaha speaker* while you enjoy your favourite contents. Works as a standalone Bluetooth speaker* for your music while you relax at the comfort of your home.

* Applicable to EF-12 only.

sound by 🛞 YAMAHA

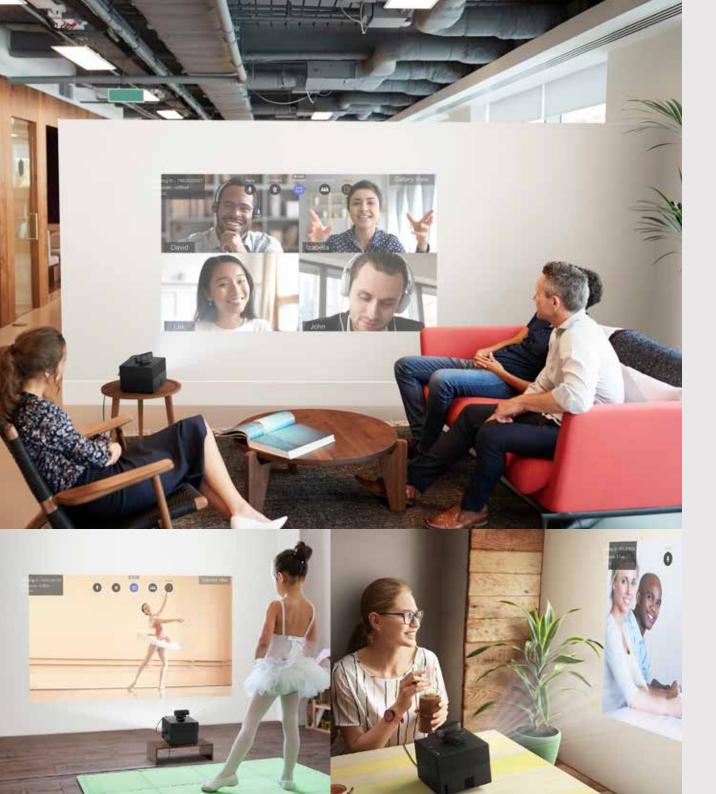




Fits any corner of the room

Portable and compact, bring the EpiqVision[™] into any room and begin projecting from your smartphone via the built-in Miracast^{*}. You can also simply mount it with any VESA mount or tripod and enjoy.

* Built-in only for EF-11, EF-12 requires downloading of third party app.



EPSON Epson Online Meetings

Epson Online Meetings

Just start up your projector and begin video conferencing with no additional fuss. Zoom-ready, the EpiqVision[™] Mini EF-12 Laser Projection TV is equipped to handle group calls, online meetings and conferences without needing extra software.

Joining a ZOOM meeting:



STEP 1

Connect your webcam to the USB port on the projector.





STEP 2

On the Epson Online Meetings, enter the meeting ID and password.

STEP 3

Select join meeting.

Epson Online Meetings App has been created by Epson using Zoom's SDK [Software Development Kit], and specifications/functions may differ from the Zoom's original Apps.



Smart devices-ready

With Chromecast built-in¹, you can easily cast movies, shows and photos from your Android or iOS device to your screen.





Auto Installation function automatically adjusts projection with horizontal and vertical keystone correction² without prior settings and complex cable management. Screen distortion and focus level are also optimised automatically with the built-in camera.



Voice control

Do more with your projector

Unlock limitless possibilities with Google Play on your projector. Play your favorite games and watch the latest videos whenever you want.







Google is a registered trademark and YouTube and Google Play is a trademark of Google LLC.

¹ Applicable to EF-12 only. Casting optimzed for selected services only. Streaming quality for other content might vary. Supported operating system and devices: Android 2.3 and higher, iOS (R) 7 and higher, Windows (R) 7 and higher, MAC OS (R) 10.7 and higher and Chrome OS (version 38 or higher).

² Applicable to EF-12 only. EF-11 only has auto vertical keystone correction.



High contrast with HDR*

With support for the latest HDR10/HLG format, colours pop on screen with stunning high contrast. Epson's own detail enhancement technology spruces up images to stand out clearer and sharper.





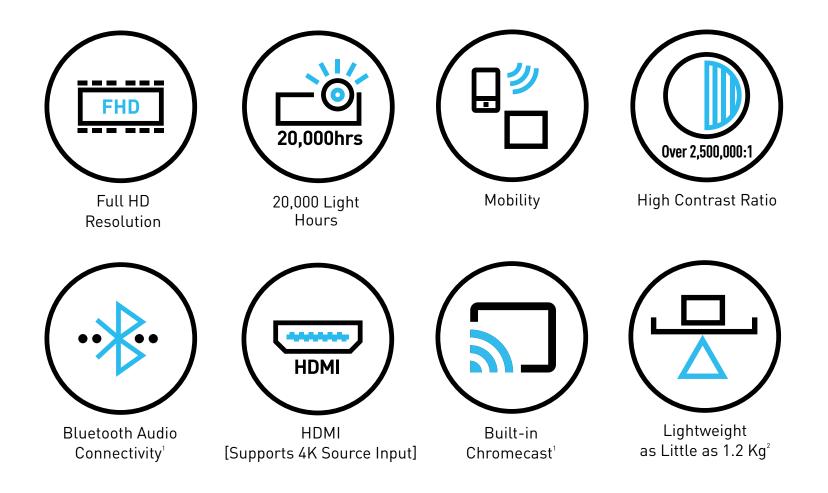
Quick start-up

With the short start-up time needed for the EpiqVision[™] projectors, start watching the latest movies and catch up on your favorite shows without further delay and hassle.

Low maintenance cost

With 20,000 hours of laser light source life, EpiqVision[™] Laser Projection TV practically have little to no maintenance costs¹ while you enjoy more than 10 years of entertainment².





PRODUCT MODEL			EpiqVision Mini EF-11 / EF-12	WHAT'S IN THE BOX
SKU NUMBER			EF-11: V11HA23052 / EF-12: V11HA14052	Quick Start Guide
PROJECTION TECHNOLOGY			RGB liquid crystal shutter projection system (3LCD)	 Owner's Manual
T SPECIFICATIONS OF MAIN PARTS				CD ROM
LCD	SIZE		0.62 inch	 Safety and Support Guide CD ROM
	NATIVE RESOLUTION		Full HD (1080p)	Remote Control with
PROJECTION LENS	TYPE		No optical zoom / Focus: EF-11 (Manual) / EF-12 (Auto)	2xAAA battery
	F-NUMBER		2.0	1m Power Cable
	FOCAL LENGTH		13.90 mm	 AC adapter for power cable
	ZOOM RATIO		EF-11: 1.0 – 1.35 (Digital Zoom) / EF-12: N/A	Warranty Card
	THROW RATIO		1 (Wide to tele)	
	ASPECT RATIO		16:9	
LIGHT SOURCE	TYPE		Laser Diode	
	LIFE (NORMAL / EXTENDED)		20,000 hours	
SCREEN SIZE (PROJECTED DISTANCE)			30" to 150" [0.6 to 3.4 m] (Zoom: Wide)	
			Only for EF-11: 20" to 114" [0.6 to 3.4 m] (Zoom: Tele)	
			Standard size: 60" screen @ 1.33 m	
- C BRIGHTNESS	WHITE LIGHT OUTPUT (NORMAL / ECO)		1,000 lm / 1,000 lm	
	COLOR LIGHT OUTPUT		1,000 lm	
DYNAMIC CONTRAST RATIO			Over 2,500,000:1	
☐» INTERNAL SPEAKER(S)	SOUND OUTPUT		EF-11: 1.5W 2 Way (Mono) /	
			EF-12: 5W (Stereo) with Enclosure by Yamaha	
GEOMETRIC CORRECTION	KEYSTONE	VERTICAL/HORIZONTAL	±34°/±40°	
	AUTO KEYSTONE CORRECTION		EF-11: Yes $[$ EF-12: Yes (Real time Vertical & Horizontal) $\pm 34^{\circ}(V) = \pm 34^{\circ}(V) / \pm 40^{\circ}(H)$	
	QUICK CORNER		EF-11: Yes EF-12: N/A	
	PROJECTION ORIENTATION		360°	
	DIGITAL INPUT	HDMI	EF-11: 1 (HDCP1.4) / EF-12: 2 (HDCP2.3)	
	AUDIO OUT		Stereo mini jack: 1 (for headphone)	
	USB I/O	TYPE A	1 (For USB Memory, Firmware Update, Copy OSD	
			Settings, USB Storage, RJ45, Camera, Mic, HID)	
		TYPE B	1 (For Firmware Update and Copy OSD Settings)	
BLUETOOTH SPECIFICATIONS	VERSION		Ver. 5.0	
	SUPPORTED PROFILES		A2DP, AVRCP, HID, HOGP	
	FREQUENCY USED		2.4 GHz band (2.402 to 2.480 GHz)	
HIMENSIONS (D X W X H)	EXCLUDING FEET		EF-11: 175 X 175 X 58 mm	
			EF-12: 175 X 175 X 128 mm	
WEIGHT			EF-11: Approx. 1.2 Kg / EF-12: Approx. 2.1 Kg	

Regional Offices:

Email: emp@eid.epson.co.in

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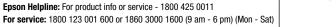
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