

# EF-12



## DATASHEET / BROCHURE



Supersize entertainment wherever and whenever with this stylish mini laser projector, part of the new EpiqVision Mini range, complete with Android TV™ and sound by YAMAHA.

This projector's sleek and sophisticated styling could easily distract you from its impressive range of features. It's easy to move from room-to-room and projects almost instantly and in any direction. With Smart solutions and sound by YAMAHA, it's the perfect solution for a visually connected home. Images appear more bright and vivid thanks to Epson's 3LCD technology.

### **Stylish, mini laser projector**

This compact projector can be projected in any direction - on a wall, ceiling or floor. It's copper bezel and built-in Yamaha speaker will make you want to leave it out on display for everyone to see.

### **Bigger is better**

Create the big screen experience wherever you want with an impressive 150-inch display. With Epson's equally high White and Colour Light Output images are clear, sharp and content is brought to life.

### **Smart home entertainment**

Android TV offers thousands of movies, shows, and games from Google Play, YouTube and other favourite apps<sup>1</sup>. With the Google Assistant<sup>2</sup>, you can quickly access entertainment, get answers and control devices around your home. With Chromecast built-in™, you can cast your favourite entertainment apps from your Android™ and iOS device, Mac or Windows computer, or Chromebook to a flexible display solution<sup>3</sup>.

### **Long-lasting solution**

The long-lasting laser light source will provide lower energy consumption, and you'll be able to enjoy home entertainment for up to 10 years.

### **High-quality, sharp images**

This powerful yet affordable mini laser projector delivers exceptionally bright yet colourful images with clear details. It's 2,500,000:1 contrast ratio also produces clearly defined shadows and deep blacks. Epson's 3LCD technology means it's projectors have up to three times brighter colours than comparable 1-chip DLP projectors.

## KEY FEATURES

- **Portable and stylish**  
Compact and lightweight design with Android TV and sound by YAMAHA
- **Content supersized in any direction**  
Experience a 150-inch display on a wall or ceiling
- **Long-lasting solution**  
Enjoy entertainment for up to 10 years
- **Easy to set up and access content**  
Stream and cast online content
- **Impressive, bright display**  
Project onto almost any surface



**EPSON**  
EXCEED YOUR VISION

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**EF-12**

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**WHAT'S IN THE BOX**

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- Main unit
- Power Code
- Quick Start Guide
- Remote control incl. batteries
- User guide

## LOGISTICS INFORMATION

SKU	V11HA14040
EAN code	8715946688787
Country of Origin	Philippines

EF-12

androidtv sound by  YAMAHA 

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Kaubamärgid ja registreeritud kaubamärgid kuuluvad ettevõttele Seiko Epson Corporation või nende vastavatele omanikele. Tooteteavet võidakse ette teatamata muuta.

1. Android TV™
2. Google, Android, YouTube, Android TV and other marks are trademarks of Google LLC. 1) Subscriptions may be required for certain content providers. 2) Google Search function is worldwide. Google Search cannot communicate the Smart solution with Google Home. Google Assistant is applicable to selected countries - 16 countries (Japan, United States, Canada, Brazil, Mexico, United Kingdom, France, Germany, Italy, Spain, Sweden, Vietnam, Indonesia, South Korea, Australia, India). 3) Casting optimised for selected services only. Streaming quality for other content may vary. Supported operating systems and devices: Android 2.3 and higher iOS® 7 and higher, Windows® 7 and higher, Mac OS® 7 and higher and Chrome OS (version 38 or higher). 4) Based on watching content for five hours every day with the projector set in Eco mode. 5) Colour brightness (colour light output) in brightest mode, measured by a third-party lab in accordance with IDMS 15.4. Colour brightness will vary depending on usage conditions. Top-selling Epson 3LCD projectors versus top selling 1-chip DLP projectors based on NPD data for May 2017 - April 2018. For more information please visit [www.epson.eu/CLO](http://www.epson.eu/CLO).

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