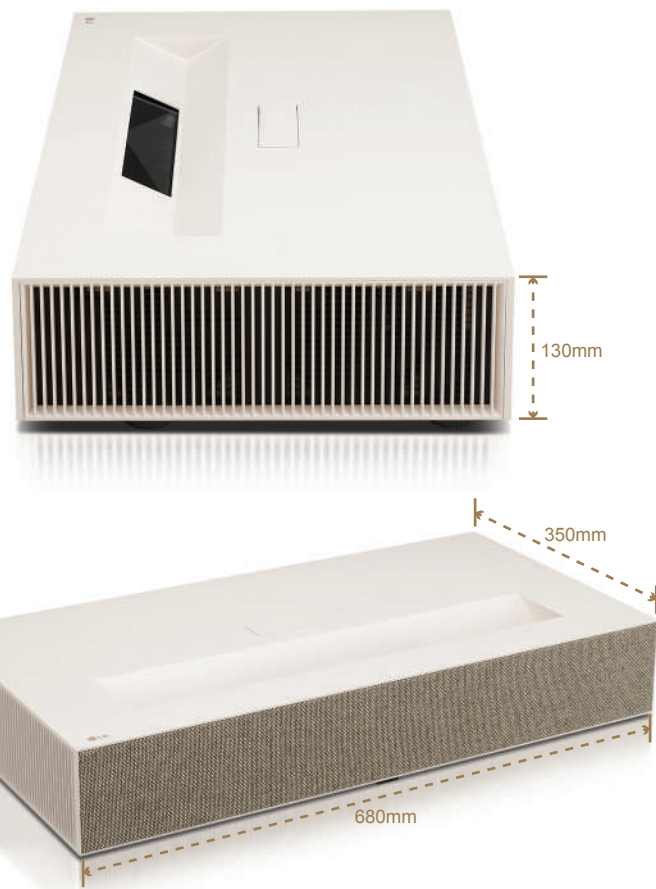



HU915QE | Specification



Product	LGE HU915QE
Design	 Kvadrat fabric
Resolution	4K UHD (3840 x2160)
Panel	1 x 0.66" DMD
HDR / Tone Mapping	HDR10, HLG, HGiG / Dynamic Tone Mapping (Auto)
Light Source	Laser(20,000 hours) : 3Ch Laser
Brightness	3,700 ANSI Lumens
Contrast Ratio	2,000,000 : 1
Color Gamut	DCI-P3 94%
Keystone	4 / 9 / 15 point warping
T/R	0.19
Screen Size	90~120"
Dimension / Weight	68×35×13cm / 13.1kg
Smart / DTV	YES (GL) / NO
Wireless	Android / iOS
Speaker	2.2Ch (40W)



LG CineBeam HU915QE



HU915QE | Product Overview



Resolution	4K UHD (3840 x 2160)
Light Source	3 Channel Laser (20,000 hours life span)
Brightness	3,700 ANSI Lumens
Contrast Ratio	2,000,000 : 1
Color Gamut	DCI-P3 94%
Keystone	4 / 9 / 15 point warping
Throw Ratio	0.19 (5.6cm needed with 90-inch)
Screen Size	90 ~ 120"
Dimension	68 x 35 x 13 cm / 13.1 kg
Speaker	2.2 Ch (40W)

Movie-optimized Projector

- 3,700 ANSI Lumens Brightness
- 3 Channel Laser
- Real 4K UHD
- Brightness Optimizer II
(Auto Brightness / IRIS Mode / Adaptive Contrast)



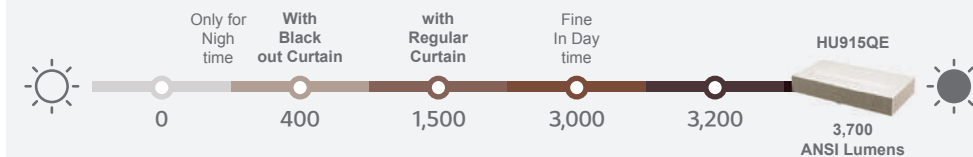
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Clear Cinematic Picture Quality Even in Daylight

3,700 ANSI Lumens Brightness

The HU915QE has a brightness of 3,700 ANSI Lumens, providing you with true-color images, even in daytime lighting conditions. These brighter and clearer images make it possible to enjoy movies at home without needing to completely block outside light during the day.

*ANSI Lumen Levels for Product Guide



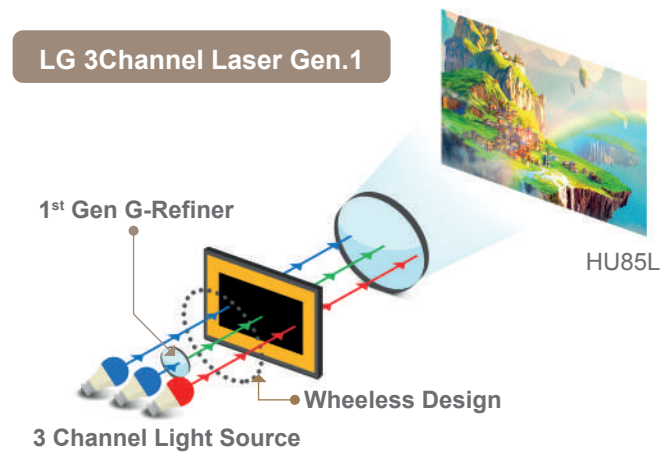
* The brightness (ANSI Lumen) is based on the perceived brightness of projected image.

* Image for illustration purposes only, and it may differ from actual use.

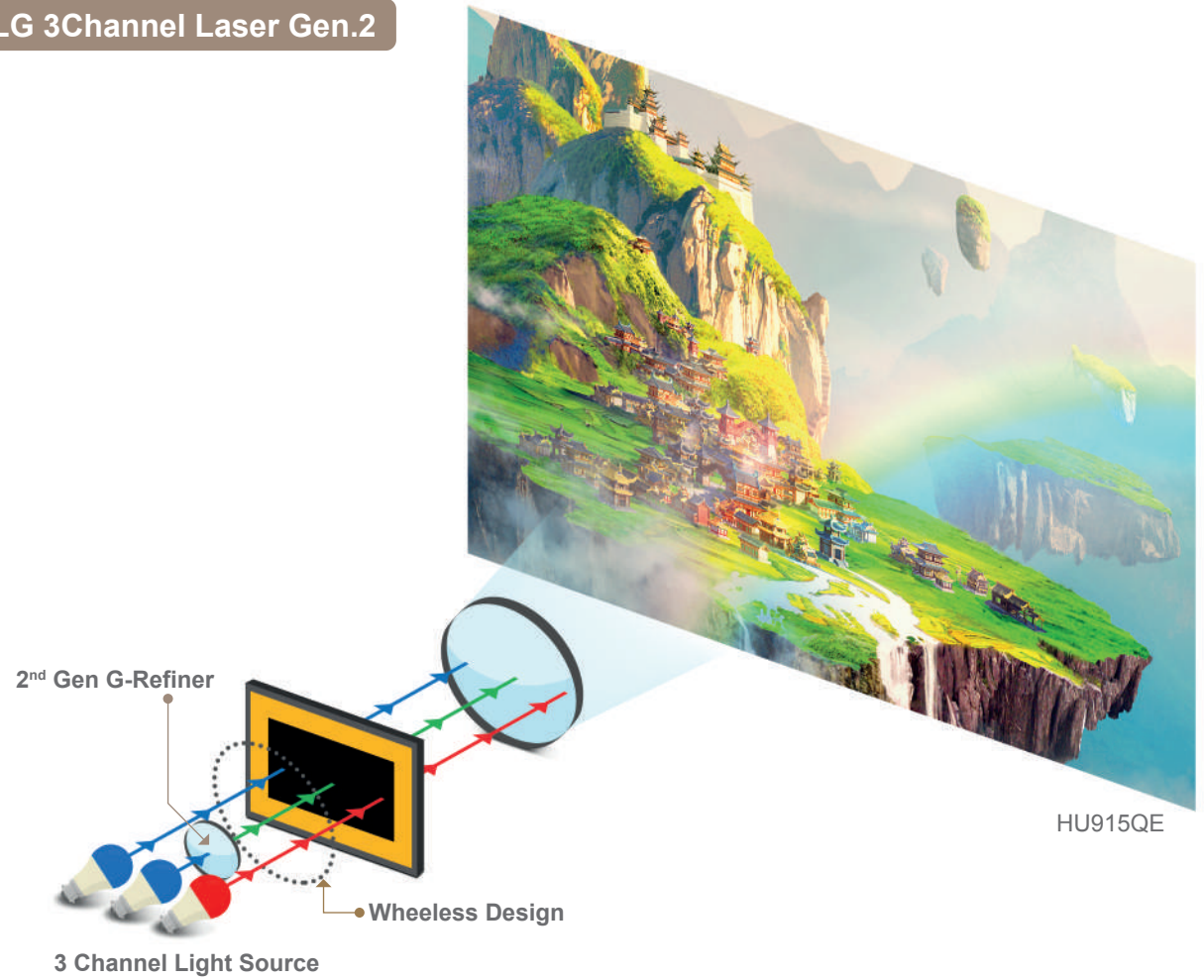
Conventional



LG 3Channel Laser Gen.1



LG 3Channel Laser Gen.2



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Exceptional Color Accuracy with an Evolved 3 Channel Laser System

3 Channel Laser Technology

Unlike conventional projector technologies that create three colors with a single light source, HU915QE uses a 2nd Gen 3 Channel Laser technology to create RGB colors from different light sources.

[Enhanced Efficiency of G-Refiner] + [Precise Optical Engine Adjustment]

30% Brighter than 3 Channel Laser Gen.1

* Compared to LG HU85L, the value may vary depending on the external environment or others.

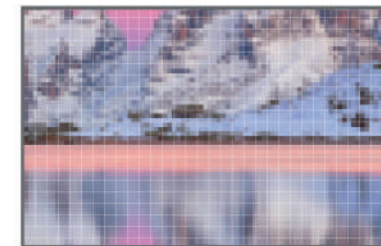


Brilliant Home Cinema with Realistic 4K Picture Quality

Real 4K UHD (3840x2160)*

The HU915QE brings you a truly cinematic experience with an incredible 8.3 million pixel display. The HU915QE delivers vivid detail at four times the resolution of Full HD.

Full HD (1920 x 1080)



Real 4K (3840 x 2160)



* The resolution is based on the number of discrete pixels projected on screen
* Image for illustration purposes only, and it may differ from actual use.

Auto Brightness *
IRIS mode

Energy Saving Med

Energy Saving Min

Dark Environment

Bright Environment

IRIS Mode (Dark Room)

IRIS Mode (Bright Room)

Dark Environment
Recommended white brightness + lowest (best) black level with iris's minimum aperture

Bright Room Mode
White and black goes up together, which makes picture visible and vivid with iris's maximum aperture

Adaptive Contrast

When image is dark : Lower laser current, to make image darker

When image is bright : Full laser current, to make image bright

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An Immersive Cinema Experience with Adjustable Brightness

Brightness Optimizer II

The Auto Brightness feature, further upgraded in the HU915QE, automatically adjusts the brightness of the light source and Iris Mode according to the projected image and the surrounding environment Adaptive Contrast gives your images more depth by adjusting the laser output to create a high contrast ratio, whether your screen is bright or dark.

* To run 'Auto Brightness', you can turn on the ambient sensor by accessing the 'Brightness Optimizer II' menu using the magic remote control and turning ON/OFF the 'Auto Brightness'

* During using this function, Energy saving and IRIS Mode are disabled.

* Image for illustration purposes only, and it may differ from actual use.



Optimized for Your Interior

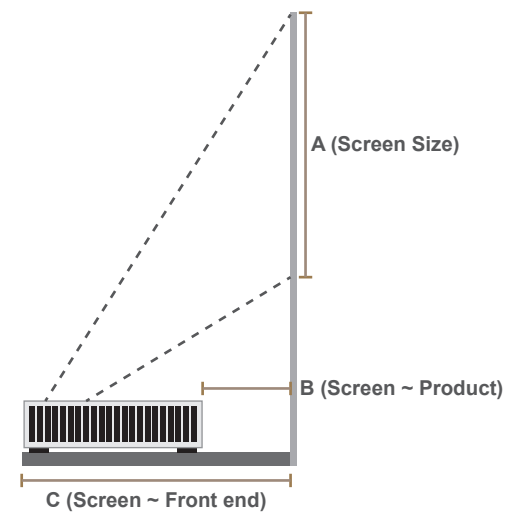
- Ultra Short Throw | Up to 120-inch Screen Size
- 4 / 9 / 15 Point Warping
- Interior-friendly Design

Breathtaking Scale from a Hand's Width Away

Ultra Short Throw (Throw ratio 0.19)

With the HU915QE's advanced Ultra Short Throw, you can enjoy a large 90-inch cinematic display by placing your projector just 5.6cm away from the wall. For the maximum, 120-inch display, the HU915QE needs to be placed just 18.3cm from the wall.

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No	A (Inch)	B (mm)	C (mm)
1	90	56 mm	403 mm
2	100	98 mm	445 mm
3	110	141 mm	488 mm
4	120	183 mm	530 mm



* Image for illustration purposes only, and it may differ from actual use. 17

A Bigger Picture for a Deeper Immersion

Up to 120-inch Screen

The HU915QE delivers an awe-inspiring viewing experience with an impressive screen size of up to 120-inches. Become even more immersed in your content from the comfort of your home.



Optimized for Your Interior

* Image for illustration purposes only, and it may differ from actual use.

Perfect Screen Alignment

4/9/15 Point Warping

Using the Point Warping features, you can ensure that your screen can be viewed without distortion and in the correct proportions, no matter what angle it is projected from.

Installation

Edge Adjustment

- 4 Points
- 9 Points
- 15 Points



* Image for illustration purposes only, and it may differ from actual use.

Premium Home Décor with a Stylish Design

Premium Design with Kvadrat

The harmony of Kvadrat's sustainable, rich, Re-wool upholstery combined with the clean beige coloring of the projector add an air of luxury and elegance to your home interior.



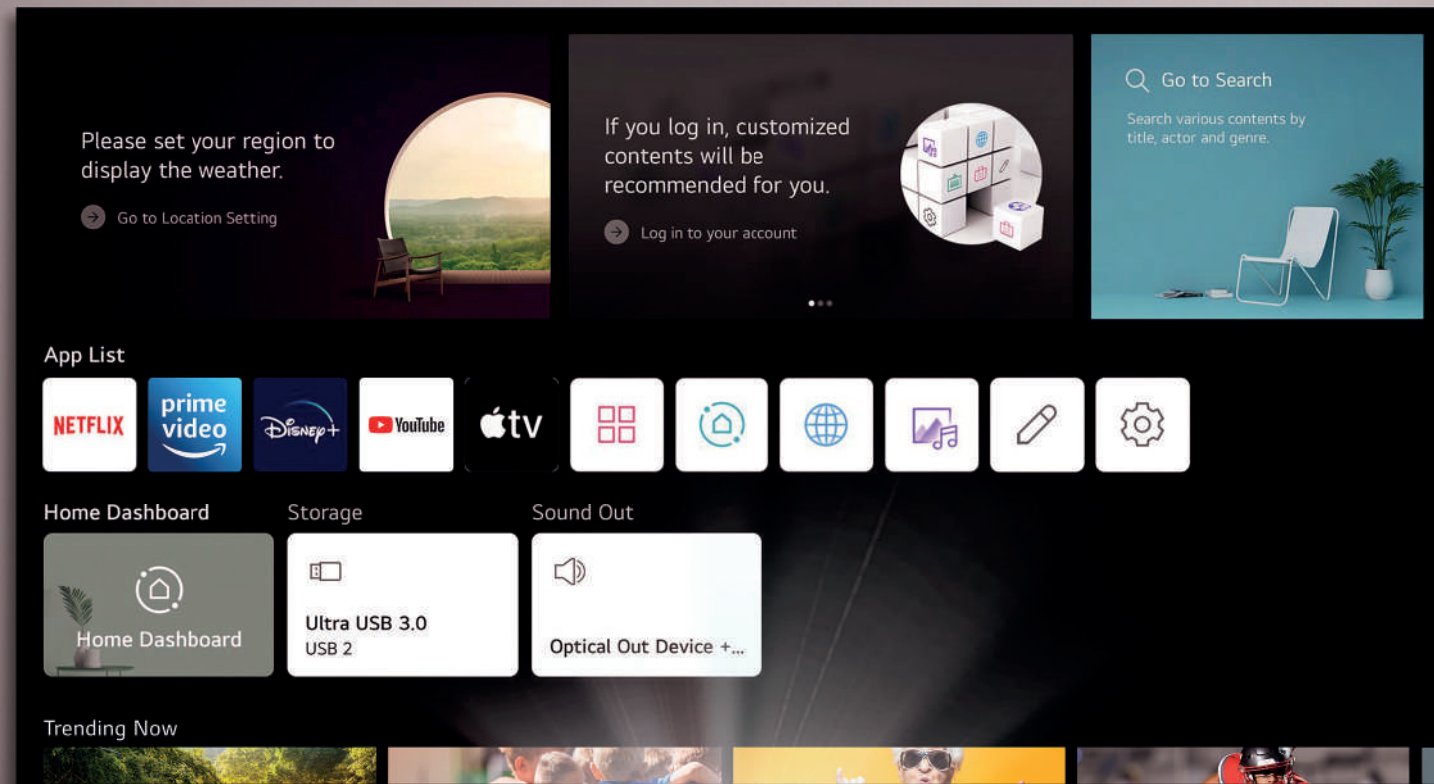
kvadrat



Optimized for Your Interior

Entertainment-optimized Projector

- Smart Projector (WebOS)
- Apple AirPlay 2 & HomeKit | Screenshare
- 2.2 Ch 40W Sound
- 20,000 Hours Long Lifespan



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A Smarter Way to Find Your Next Favorites

webOS*

LG's exclusive Smart TV platform, webOS 6.0, is simple to set up and makes it easier than ever to find great content on Netflix, Amazon Prime Video, Disney+, YouTube and Apple TV.

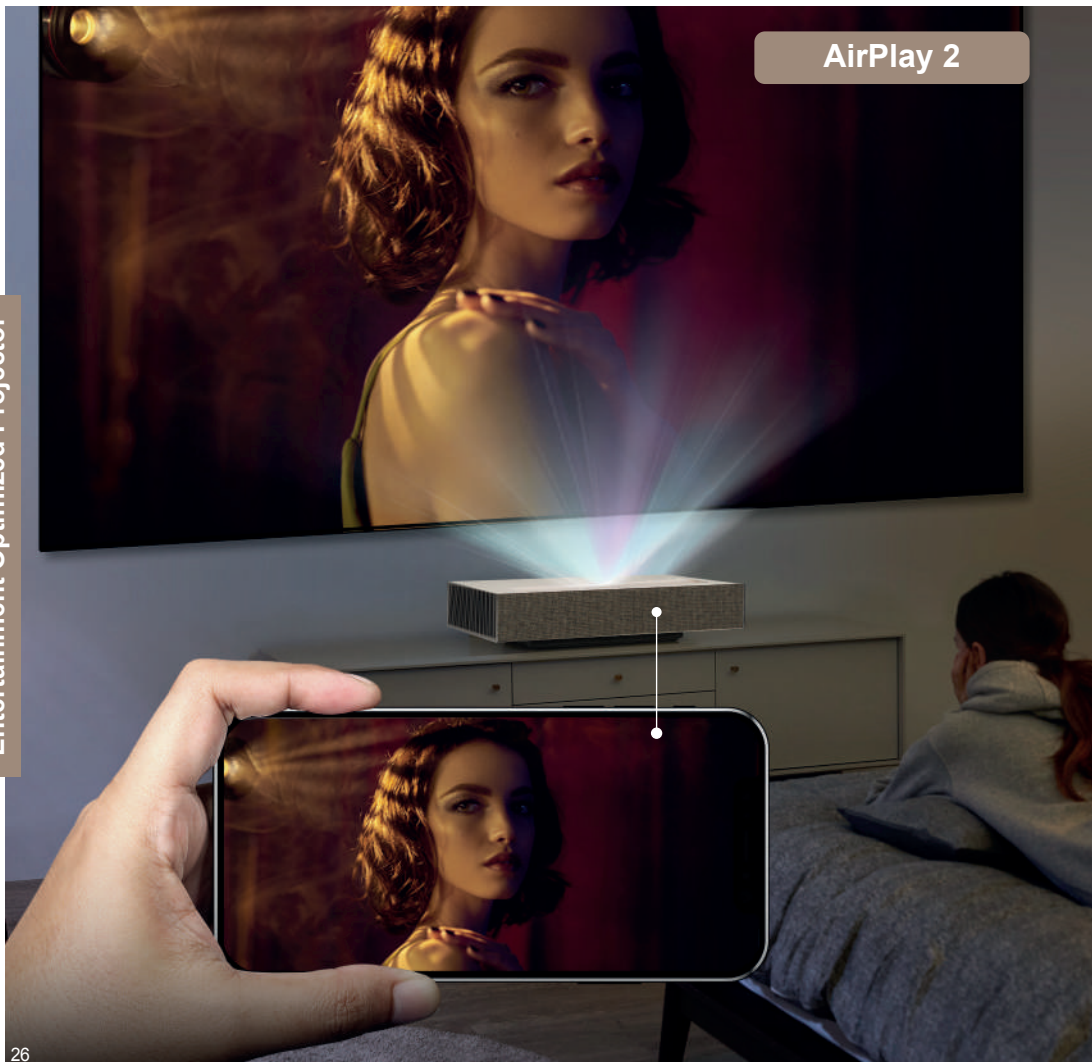
Supported App



* Internet connection and subscription to streaming services are required.

* Supported services may differ by country.

* Image for illustration purposes only, and it may differ from actual use.



AirPlay 2



Screenshare

Take Your Images from Pocket-sized to Mega-sized

Apple AirPlay 2* & Screenshare

LG CineBeam is certified AirPlay 2 compatible, meaning you can easily connect your phone to the projector wirelessly, without needing to buy an Apple TV. The HU915QE also supports Screenshare, allowing Android users to wirelessly display content from their phone on the big screen.

* Your Apple device must be connected to the same Wi-Fi network as your projector.

* Apple, the Apple logo, AirPlay, Apple TV, and HomeKit are trademarks of Apple Inc., registered in the U.S. and other countries.

* This LG CineBeam supports AirPlay 2 and requires iOS 12.3 or later or macOS 10.14.5 or later for use.

* Image for illustration purposes only, and it may differ from actual use.



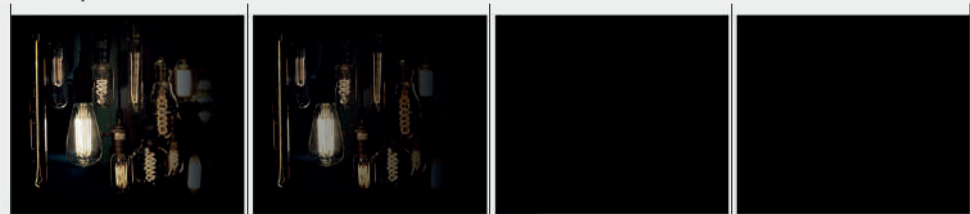
Stunning Cinema-quality Sound

2.2Ch 40W Sound

The HU915QE has a cinema-quality built-in sound system to complete your viewing experience. With the improved 2.2Ch 40W sound, you can enjoy cinematic sound similar that of a real movie theater.



Lamp



Laser



0 hrs 5,000 hrs 10,000 hrs 15,000 hrs 20,000 hrs

TECHNICAL TIP

20,000
Life Hours

=

- 8 hour a day
7 year
- 4 hour a day
14 year
- 2 hour a day
28 year

Exceptional Brightness and Crisp Picture Quality Up to 7 Years

20,000 hours Lamp Life

With its laser light source, the LG CineBeam HU915QE keeps its initial brightness for longer without the high cost of lamp replacements. If you play videos on this projector for 8 hours a day, then the laser light source would last for 7 years.

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