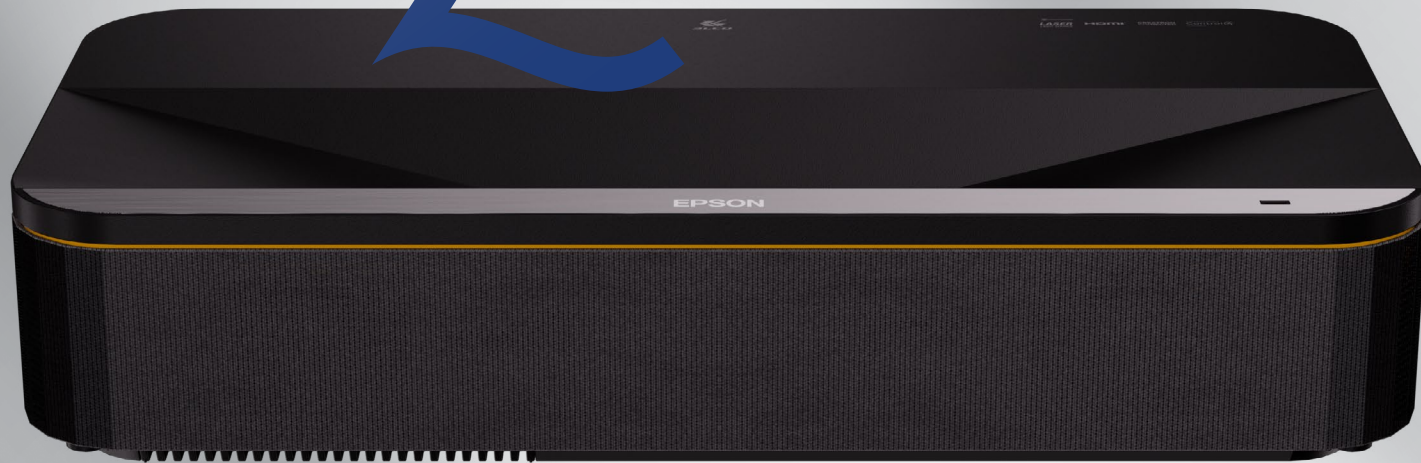


QS100



REIMAGINE PROJECTION

EPSON®



Projected images simulated. Screen sold separately.

PROJECT A STUNNING PICTURE  
UP TO

160"

FROM A SHORT DISTANCE  
TO THE WALL

## CUTTING-EDGE ULTRA SHORT THROW LENS TECHNOLOGY

Unlike standard throw projectors, the precision glass ultra short throw lens drastically reduces the throw distance and supports screen sizes up to 160"—from just a few inches away from the wall

## ULTRA BRIGHT PICTURE

Delivers outstanding color accuracy with 3-chip 3LCD technology and 4,500 lumens of color brightness (IDMS Rated) and 4,500 lumens of white brightness (ISO Rated)<sup>1</sup>; new preset picture modes specifically calibrated for bright environments

## EXCEPTIONALLY SHARP 4K EXPERIENCE

4K PRO-UHD<sup>®2</sup> uses advanced pixel-shifting technology to control three individual high-definition LCD chips, producing amazing detail and clarity without sacrificing picture brightness

## IMPRESSIVE HDR

Full 10-bit HDR color processing accepts 100% of the HDR source information to faithfully reproduce HDR, HDR10<sup>3</sup> and HLG (Hybrid Log Gamma) content for an exceptional visual performance; dynamic tone mapping automatically adjusts to the optimal HDR frame by frame

## EPSON QZX PICTURE PROCESSOR

Proprietary 32-bit Epson processor delivers extraordinary contrast even in bright environments thanks to advanced dynamic tone mapping; optimizes each frame for exceptional brightness and contrast

## SMART HOME CONTROL

Create an intelligent and integrated home entertainment experience by configuring Crestron®, Control4® or any PJLink compatible control system, allowing effortless operation via remote control, touchpad or even voice control systems

## QUICK TURN-ON LASER ARRAY LIGHT SOURCE

True multi-array laser diodes produce an ideal light source that delivers incredible color accuracy; virtually maintenance-free for up to 20,000 hours<sup>4</sup>

## EPIC BIG-PICTURE GAMING PERFORMANCE

Smooth gaming experience with support for Auto Low Latency Mode (ALLM) and very low input lag for competitive gaming

## SIMPLE AND FLEXIBLE INSTALLATION

With individually adjustable feet, multi-point picture settings and an optional wall mount bracket, it is easy to set up this ultra short throw projector in no time

## WORLD-CLASS WARRANTY & SUPPORT

Standard 3-year limited warranty with two-business-day full unit replacement, including free shipping



# 4,500 LUMENS

OF COLOR BRIGHTNESS (IDMS RATED)<sup>1</sup>  
AND WHITE BRIGHTNESS (ISO RATED)<sup>1</sup>

Projected images simulated.  
Smart device and screen sold separately.





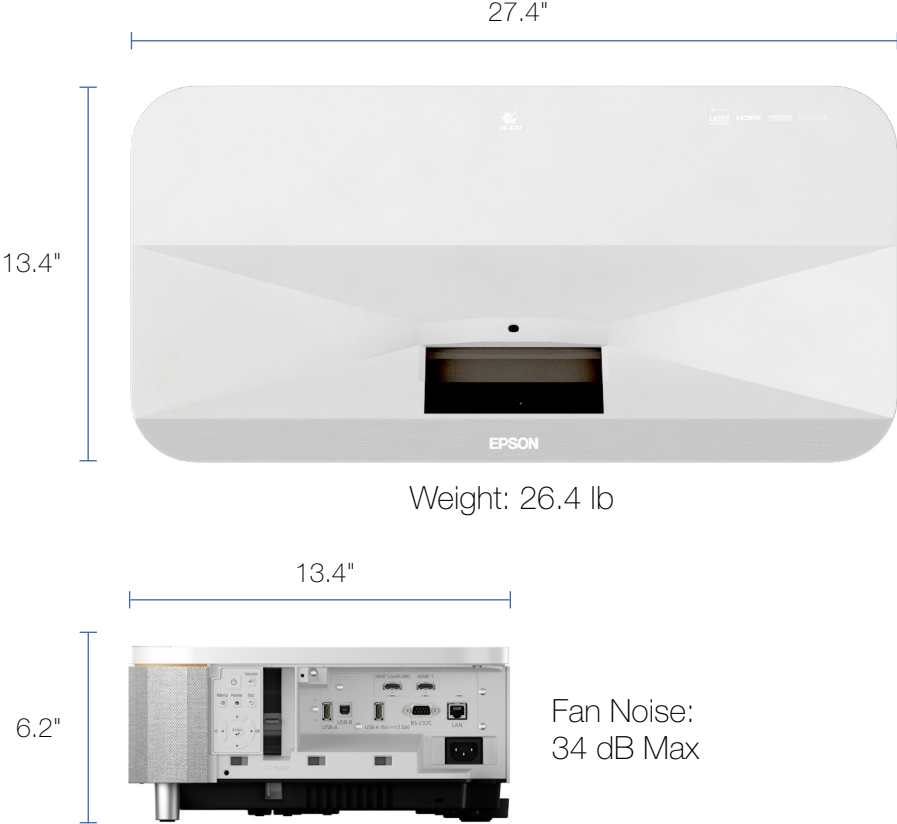
PRODUCT SPECIFICATIONS

MODEL	QS100
Product Code(s) / Available Color(s)	V11HB49120 (Black) V11HB49020 (White)
IMAGE QUALITY	
Color Brightness (IDMS Rated) <sup>1</sup>	4,500 Lumens
White Brightness (ISO Rated) <sup>1</sup>	4,500 Lumens
Resolution	4K PRO-UHD <sup>2</sup>
Dynamic Contrast Ratio	Exceeding 5,000,000:1
Picture Processor	Epson QZX 32-Bit
HDR Color Processing	Full 10-Bit HDR HDR10 <sup>3</sup> /HLG
Dynamic Tone Mapping	Yes
Light Source	Multi-Array Laser
LENS FEATURES	
Lens Type	Premium Ultra Short Throw Lens / Manual Focus
Throw Ratio	0.16 (Zoom: Wide) 0.22 (Zoom: Tele)
CONNECTIVITY AND OTHER FEATURES	
HDMI <sup>®</sup> Port(s)	2 x HDMI (HDCP 2.3) ARC/eARC (HDMI2) Up to 4K60, ALLM
Smart Home Control	Controllable via PJLink, Control4, Crestron and Other Control Systems
Web Control Interface	Yes
ISF <sup>®</sup> Certified	Yes
Power Requirement	Standard 100 V – 120 V
Limited Warranty	3-Year
MSRP	U.S. \$4,999.00

<sup>1</sup> Color brightness (color light output) and white brightness (white light output) will vary depending on usage conditions. Color light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118. | <sup>2</sup> 4K Resolution Enhancement Technology shifts each pixel to produce an image on screen, up to the stated specification. | <sup>3</sup> HDR performance available with select third-party devices. For more information, see [epson.com/hdrcompatibility](https://epson.com/hdrcompatibility) | <sup>4</sup> No required maintenance for the light source for up to 20,000 hours. Approximate time until brightness decreases 50% from first usage. Measured by acceleration test assuming use of 0.04 - 0.20 mg/m<sup>3</sup> of particulate matter. Time varies depending on usage conditions and environment. Replacement of parts other than the light source may be required in a shorter period.

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DIMENSIONS | WEIGHT | FAN NOISE



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