

HORIZON S Max

Max Performance, Max Entertainment



Dual Light 2.0



3100 ISO Lumens



99% DCI P3 Color Gamut



ΔE<1



1000000:1 Dynamic Contrast Ratio



360° Horizontally
135° Vertically
Built-in Flexible Stand



ISA 5.0

SOUND BY
harman/kardon

Sound by
harman/kardon



Aesthetic
Design

XGIMI
SMART PROJECTORS



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XGIMI SMART PROJECTORS

HORIZON S Max

Premium 4K Cinema Projector



XGIMI Reimagines Home Entertainment

XGIMI's story began in 2013, and since then, we have redefined the way over 6 million households experience cinema-quality viewing globally, by offering cutting-edge technology, sleek designs, and super simple setups.

Collaborating with reputable partners such as Texas Instruments, Google, Harman Kardon, and Dolby, XGIMI has developed over 50 incredible all-in-one home and portable projectors. This feat is a testament to our unwavering commitment to user-centric innovation.

As we continue our journey, we remain anchored to this principle: to solve, to innovate, and to make cinematic magic accessible and hassle-free for all.

By June 2024, XGIMI's reach has expanded to over 5000 retail outlets worldwide, with a milestone of exceeding 6 million shipments globally.

Our partners:

SOUND BY
harman/kardon  **Dolby Vision** **Google**  **TEXAS INSTRUMENTS**

Our accolades:



Max Performance, Max Entertainment

Dual Light 2.0 Technology

Dual Light 2.0 technology is XGIMI's latest achievement in applying a "Wide Spectrum + Narrow Spectrum" hybrid light source technology. By combining both light sources, this technology creates a continuous natural spectrum, unleashing the full potential of both sources for exceptional picture quality in brightness, contrast ratio, color gamut, and color accuracy.



IMAX Enhanced & Dolby Vision Certified

With IMAX Enhanced, users can enjoy a true IMAX theater experience on a stunning big screen. Dolby Vision provides incredibly vivid effects, making your viewing experience even more immersive.



Built-in Flexible Stand

Equipped with a flexible built-in stand, HORIZON S Max eliminates the need for additional brackets or mounts. Easily adjust the projection angle to your liking, even when projecting onto the ceiling.



3100 ISO Lumens

Outstandingly high brightness, unaffected by ambient light. Enjoy brilliant 4K visuals with exceptional light and shadow detail.



ISA 5.0

Our advanced spatial perception algorithms now boast a substantial increase in image data training, delivering smarter features like wall color adaption and placing us nearly two years ahead of the industry.



• Dream living room



• Quality family time



• Family care

Product Specs



Product Classification	Home Projector
Light Source	Dual Light 2.0
Expected Lamp Life	20000 Hours
Display Technique	DLP
Display Chip	0.47" DMD
3D	Yes, Frame Packing & Side by Side
Supported Formats	HDR10, HLG, Dolby Vision, IMAX Enhanced
Latency	Game Mode ≤ 20ms (AK off)
MEMC	Yes
Brightness	3100 ISO Lumens
Standard Resolution	3840 x 2160 pixels
Auto Keystone Correction	ISA 5.0 Uninterrupted Auto Keystone
Focus	ISA 5.0 Auto Focus
Throw Ratio	1.2:1
CPU	Cortex-A55
GPU	Mali-G52
RAM	2GB
Storage	64 GB
System	Android TV™ 11.0
Mirroring Display	DLNA/GoogleCast
Speaker	2 × 12W Harman/Kardon
DTS-Virtual:X	Yes
DTS-HD	Yes
WiFi	WiFi 5 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac
Bluetooth	Bluetooth 5.1
Input Ports	DC x 1 HDMI (eARC Supported) x 1 USB x 2
Product Size (H x W x D)	234 x 273 x 174 mm
Product Weight	4.81 kg
Power Plug	x1
Manual	x1
Warranty Card	x1
Bluetooth Remote Control	New Bluetooth Remote Control x1, AAA Batteries x2

Notes

- * Brightness (light output) will vary depending on usage conditions. White light output measured in accordance with ISO 21118. The nominal value represents the average value of mass production and is tested under ideal laboratory conditions in the performance mode/high power mode.
- * All parameters listed on this page are measured in an XGIMI internal test environment for mass production. User experiences may vary in different settings, usage conditions, software versions, etc. Please check the official XGIMI website for detailed test standards and data.