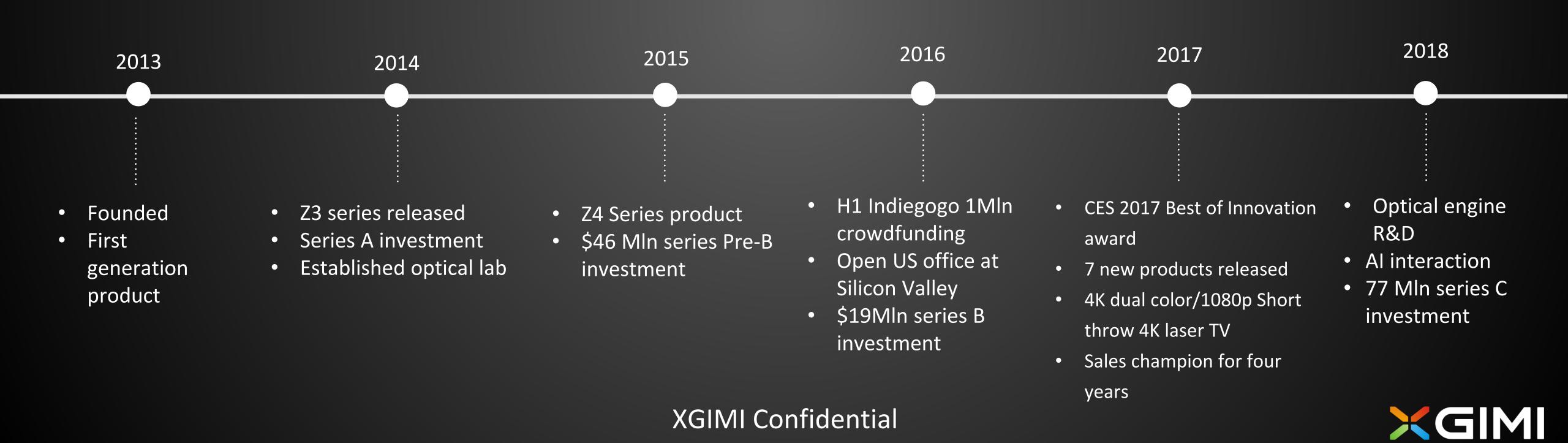


Time line

The future of television should be screenless"

Envisioned by Apoll Zhong, the founder of XGIMI

XGIMI is a high-tech company which designs and manufactures high-performance multi-functional projectors. By the end of 2016, XGIMI had occupied 51.4% market share on China's smart Pico projector market, and became the No.1 smart Pico projector brand in China.



Award Winning designs

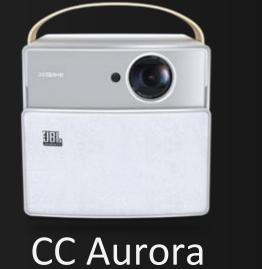
CES Best of Innovation Award 2017 & 2018

reddot award 2018

IF Design Award

















Customer Pain Point



Bulky LCD projector
Short lifespan
High bulb replacement cost
Loud noise



Overheating Noisy



Bulky & heavy
High price of 60"
+ TV





Separate devices
Complicated setup
Messy cables





Screenless TV = Smart TV + Projector + high quality stereo





XGIMI Products

















Product Series Outdoor **Living Room** Bedroom Office **Education/Business** Z4Air, built-in battery, 250ANSI iMea kids projector lumen, 180-inch, 720p 60ANSI Lumen, 32-inch, 480p Entry Level / Early adopters XGIMI Z5 500-700ANSI lumen, 300-1000ANSI lumen, 300-inch, 800p inch, 1080p Mid-level / High-tech geek CC Aurora, built-in battery, 350ANSI lumen, 180-inch, XGIMI H1 900 ANSI lumen, 720p 300-inch, 1080p Higher level / XGIMI T1 dual color short throw laser **Fancier** XGIMI A1 Pro 1080p short throw TV, 4000 ANSI lumen, 120-inch, XGIMI Confidential laser TV, 4000 ANSI lumen, 120-inch

4K/1080p

4K/1080p

Product comparison

	XGIMI H1	Sharp LC-80LE632U	Epson 3700	Sony mobile projector	XGIMI T1 4k laser TV	XGIMI A1Pro laser TV	Sony Z9D smart TV	Hisense 100L8D	Sony 4K SXRD™ Projector
Resolution	1080p	1080p	1080p	480p	4K	1080P	4K	4K	4K
Lumen	900 ANSI	/	3000ANSI	105ANSI	4000ANSI	3500ANSI	/	3000ANSI	2000ANSI
Lifespan	30,000hrs	30,000hrs	3000-5000hrs	50,000hrs	30,000hrs	30,000hrs	10,000hrs	30,000hrs	30,000hrs
Speaker	Harman kardon	Yes	Yes	Yes	Harman kardon	Harman kardon	YES	YES	Yes
Power consumption	80-130W	307W	290W	30W	530-590W	280-330W	767W	460W	520W
Display	300''	80"	110"	120''	120′′	100''	100''	100''	66''-147''
Android compatible	Yes	/	/	/	Yes	Yes	/	Yes	
Weight	4.6 lbs	123.5 lbs	15.2 lbs	9.9oz	51.8 lbs	46 lbs	361 lbs	98 lbs	121 lbs







Leading-edge R&D team

200+ R&D team members

Talents from MSTAR, Huawei, Tencent, Intel ChangHong etc.



Independent R&D of optical engine

Established optical engine lab, launch 3LCD, DLP optical engine, laser optical engine R&D plan

Mass produced optical engines

Dramatically increased the completive advantage of XGIMI



200+ technical patents

XGIMI owns 200+ technique patens including 36 inventions, 83 utility models, and 113 design patents



Deep collaboration with strong partners

Texas Instruments, Harman Kardon, Yang optics, Mango TV, Baidu



Efficient and experienced supply chain

XGIMI is the pioneer in Screenless TV industry, the quality and cost have been modified to the best after rounds of selection for high quality suppliers

XGIMI Confidential





Flagship Products

H1 Screenless TV
CC Aurora
Z6 Polar
T1 & A1 Pro Laser TV



XGIMI H1 Screenless TV

The Immersive Home Cinema

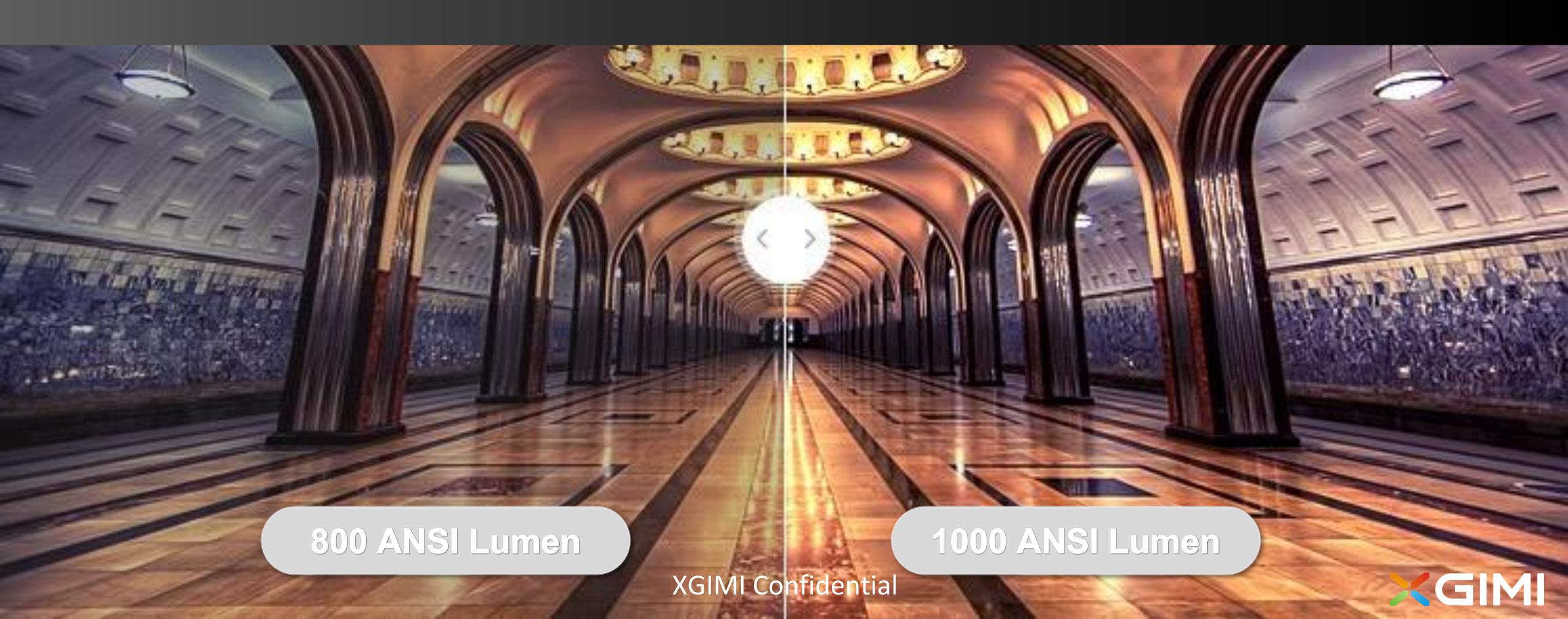
1000 ANSI Lumen Native Full HD harman/kardon Stereo Optical Zoom Lens Keystone Correction





1000ANSI Lumen, Bright as Daylight

1000 ANSI Lumen was a key breakthrough and designed for using in daylight.





Four-Corner Keystone Correction

Maximum freedom for placement

10000:1 Contrast

27 technology enhancements to boost the color performance and picture details of every frame you see.



harman/kardon inside

Professional EQ adjustment from harman/kardon, you'll be amazed by what you hear.

45mm

Bass

Immersion

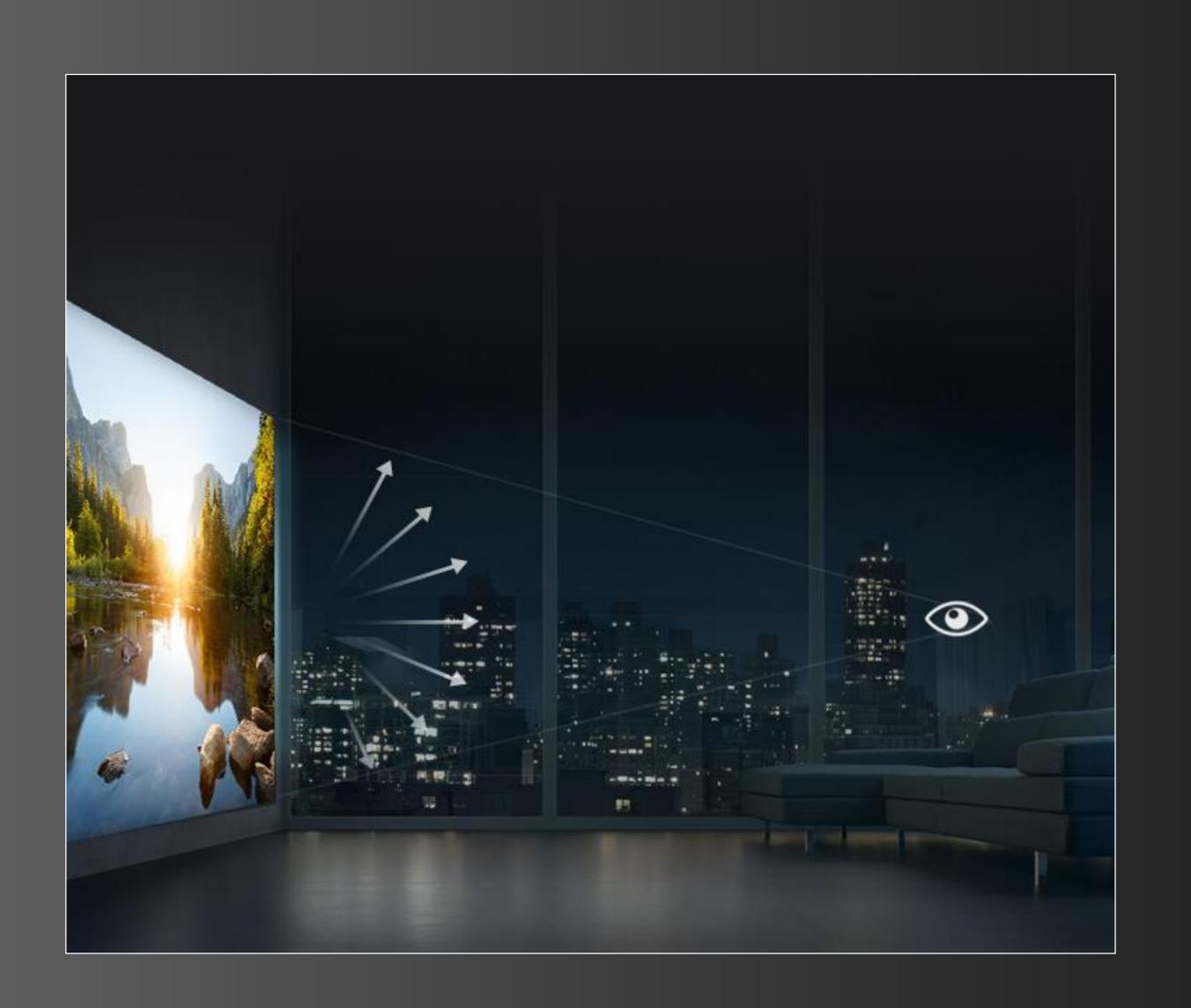
Sound Unit

2 Passive Vibe

Virtual Surrounding







A Heathier Way to Enjoy the Television

Utilizing diffuse reflective screen, Screenless TV is less eye-fatiguing than traditional CRT and LED TVs.

LED

30000h

Life span

Light source

Less Fatiguing



MStar 6A918

CortexA17
Quad core 1.6GHz

Flagship GPU

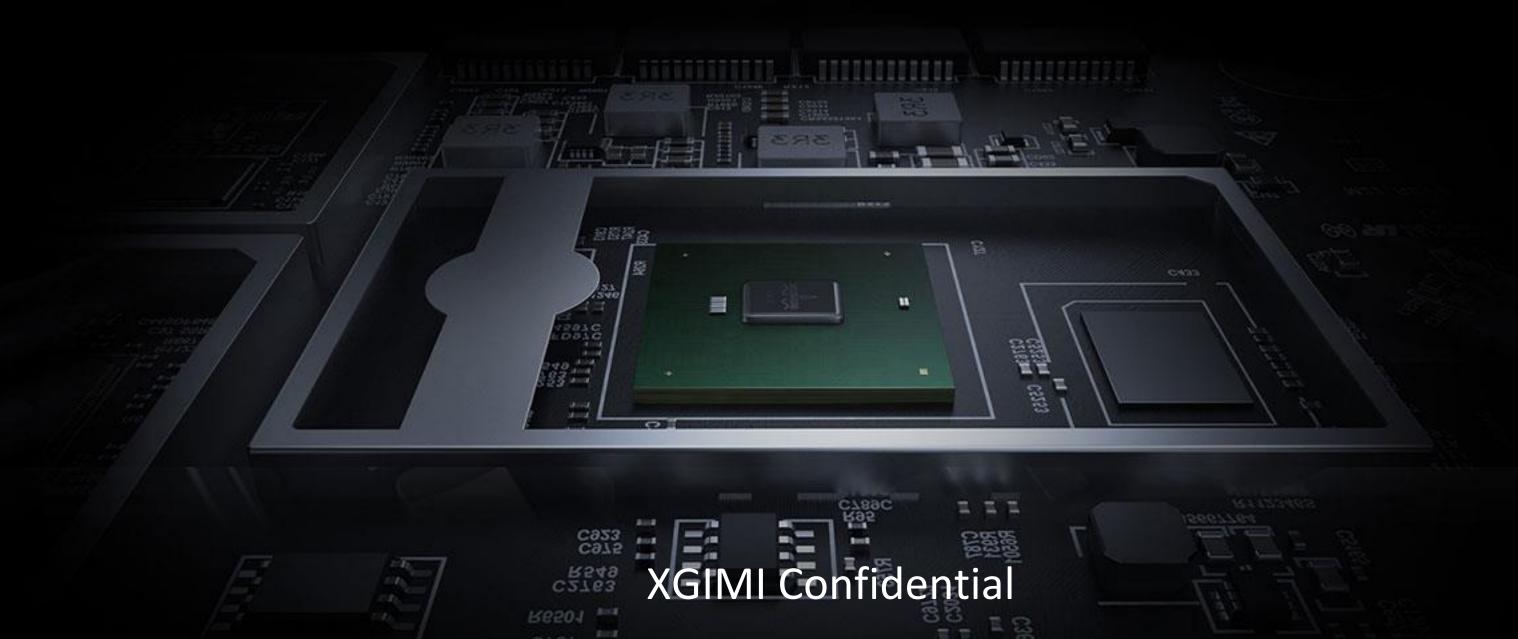
CortexA17
Supports OpenGL ES3.0

High speed RAM

2GB

4k enabled

HEVC/H.265, 60fps



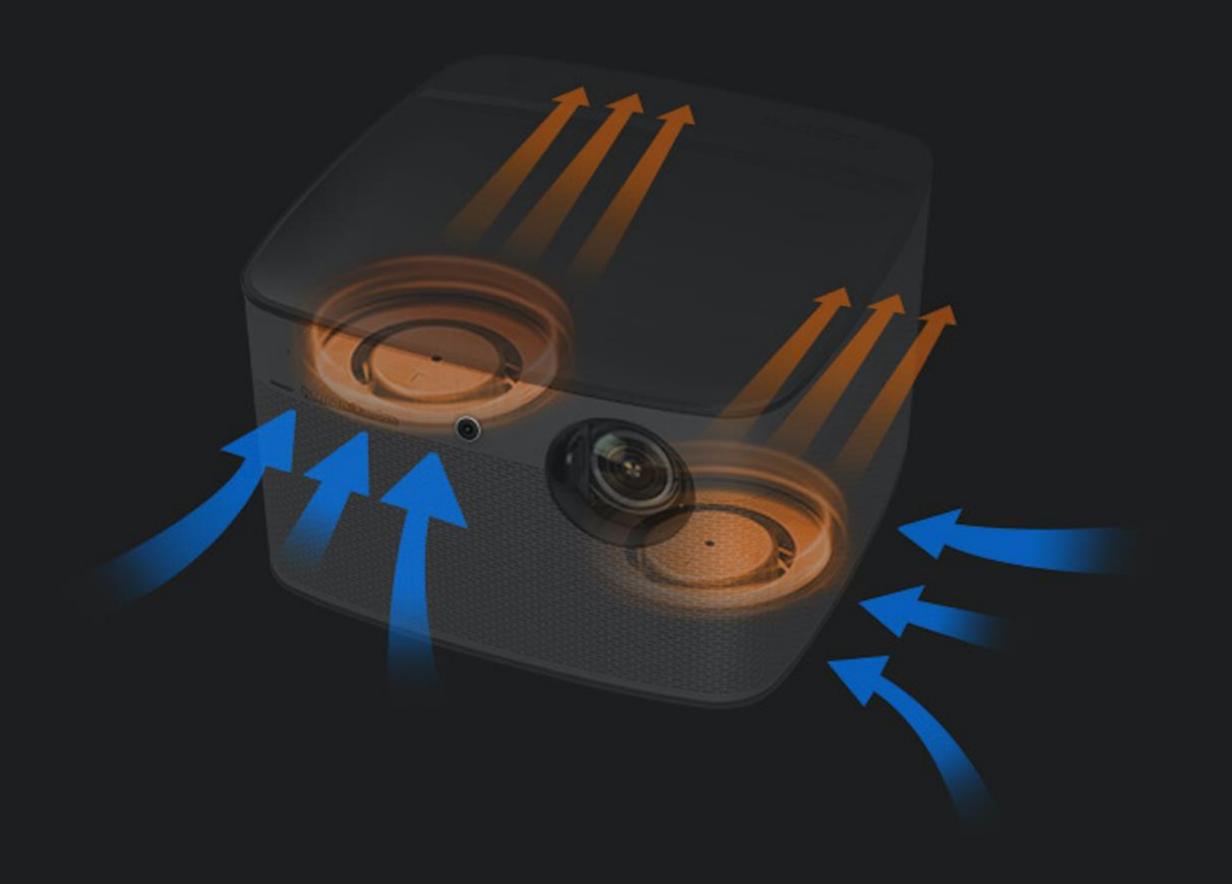


Versatile

With USB/HDMI/SPDIF and RJ45 ports. Also support mirror cast.







Dual fan design, runs quietly

Designed with dual fan system, stable performance and much less noise.





Entertained, anywhere

8 hours battery life

JBL Mobile Speaker

Auto Focus







Intuitive, and ingenious

Slide to unveils its true beauty





Every piece is unique

Stylish leather strap



True 3D experience with 2D-3D converter XGIMI Confidential





Internal Storage, bring 10 movies and 4000 songs with you



20000mAh battery for a long journey

8 hours moving watching

12 hours music playing



XGIMI Confidential







Enjoy Your Private Cinema At Home.

Z6 Polar can project a 180-inch screen with full HD by using DLP optical projection technology of Texas instrument, which can easily provide you a prime viewing experience in the bedroom.



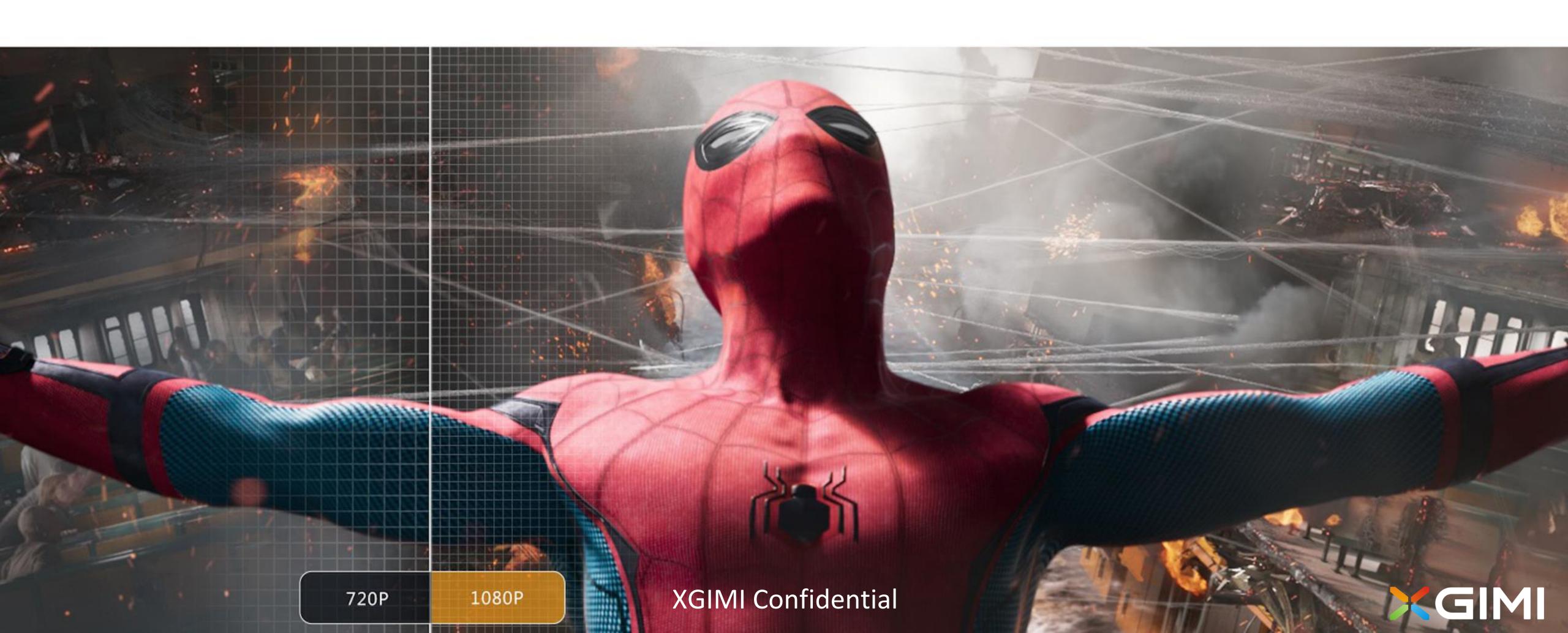
XGIMI Confidential



Never Miss Any Detail 1080P Native Resolution, Support 2K/4K

Unlike other projectors that only support 1080p, Z6 Polar's native resolution is 1920x1080 that can project in true HD, and 2.25x clearer than mainstream 720p projectors (2,073,600 pixels).

Motion compensation technologyHDR 10 / 27 PET / Square Pixel Structure



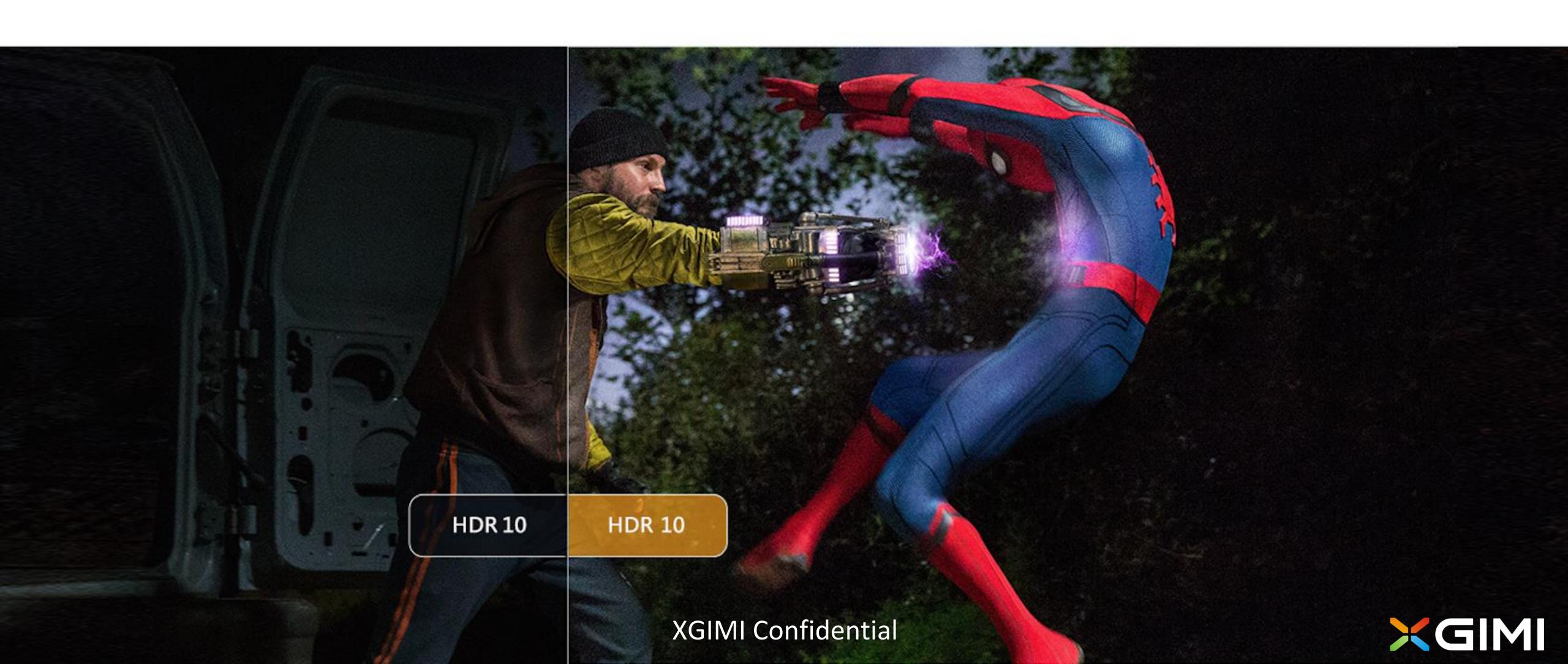
Bring You a Vivid Enjoyment

Z6 Polar is using the motion compensation technology, through a specific algorithm to solve the image flutter and tailing problems when it is projecting high dynamic images. Z6 Polar significantly increases the clarity and fidelity of dynamic pictures, it will be the perfect companion for watching sports and playing games.



Distinct Gradations, Rich details

Z6 supports HDR 10 decode in order to solve low-contrast problem. It presents a wider color range and more details on bright and dark areas.

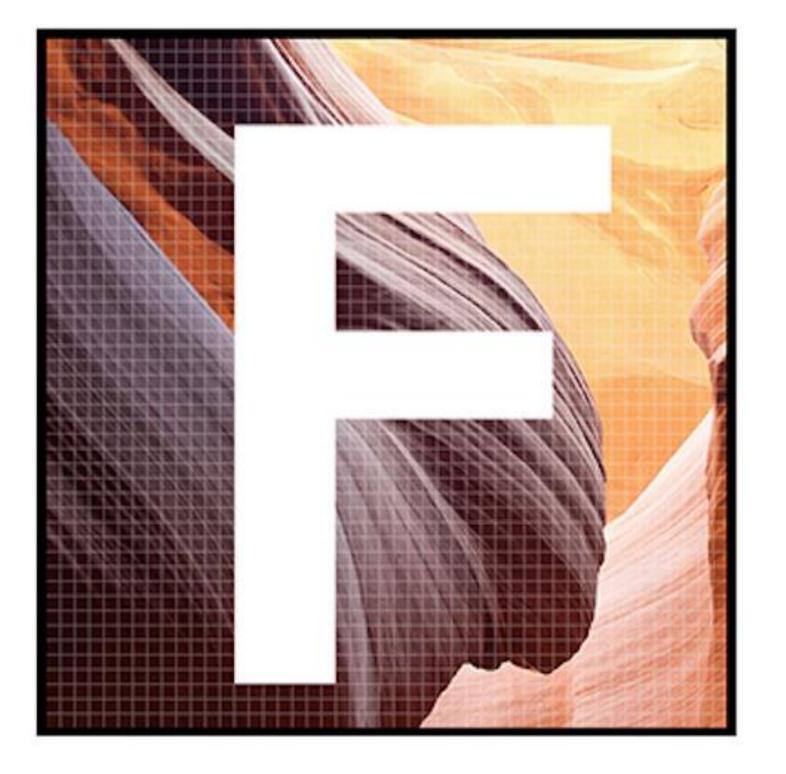


Crystal Clear Picture With Square Pixel Structure

Comparing to diamond-shaped pixel, Z6 Polar adopts square pixel structure that makes the image edge more smoothly and natural. The text is more clear and sharp







Square pixel

Meet Your 180-inch Private Cinema

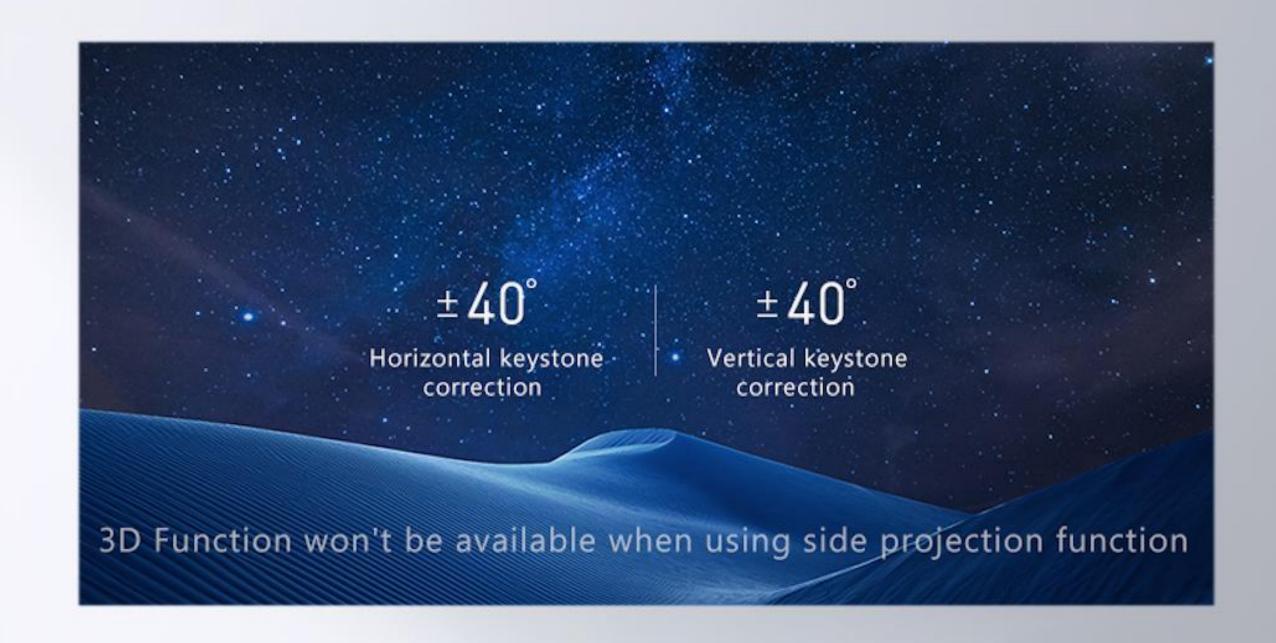
Z6 Polar is built in with fast auto focus function and prefessional high-definition camera, the image will be auto focused once the projector is on instead of manual operation.

Fast Auto Focus/ Sensitivity HD Camera Lens



Side Projection Function Can Always Find A Perfect Position For Z6 Polar

Z6 Polar is built with extensive keystone correction software, which provides an optimal image to users from virtually any angle and eliminating many of the hassles of optimal set-up



Integrative enclosed lens design

Z6 Polar's enclosed lens is more ware-resisting and capable to provide overall lens protection.



More Powerful CPU + GPU

Z6 Polar is able to support videos with higher frame frequency and create immersive audio-visual experience base on the brand new Mstar 838 CPU and Mail-T820 GPU

Mstar838 Mail-T820 2GB
CPU Storage

X GIMI



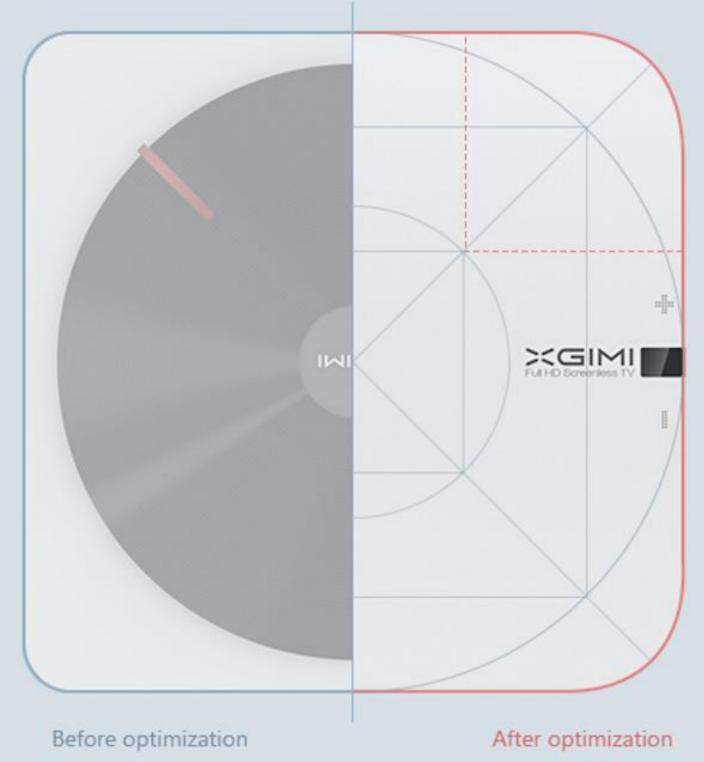
Minimalist Design Carries Aesthetics And Rich Functionality

Z6 Polar remains the concept of the less is more, it can goes well with any home design.

Each fillet has been well polished to show the ultimate elegance;

Nest-shaped sound hole is not only assists sound output but ensures the fan operation in a silent way.

Reddot award 2018 | Continuous curvature fillet | Silent heat dissipation







Efficient Ports Ensure Stable Transmission

Z6 Polar is equipped with HDMI (ARC) interface that supports high quality image signal transmission. Pairing with your Switch, PS4, XBOX and other game consoles and enjoy the vivid game world.



USB2.0 port supports network conversion function, it is able to connect with wired internet by using adaptor.



XGIMI 4K Dual-Color Laser Screenless TV – T1

Luxury lifestyle with ultimate audio-visual experience

4000 ANSI Lumen | Native 4K resolution | harman/kardon Stereo | 120 inches display | 0.189:1 projection ratio





2-degree micro radian design

T1 effectively reduced the cold and tough feeling of metal with an anodized aluminum coated meal body and a 2-degree micro radian design.







4000 ANSI Lumens ultra brightness

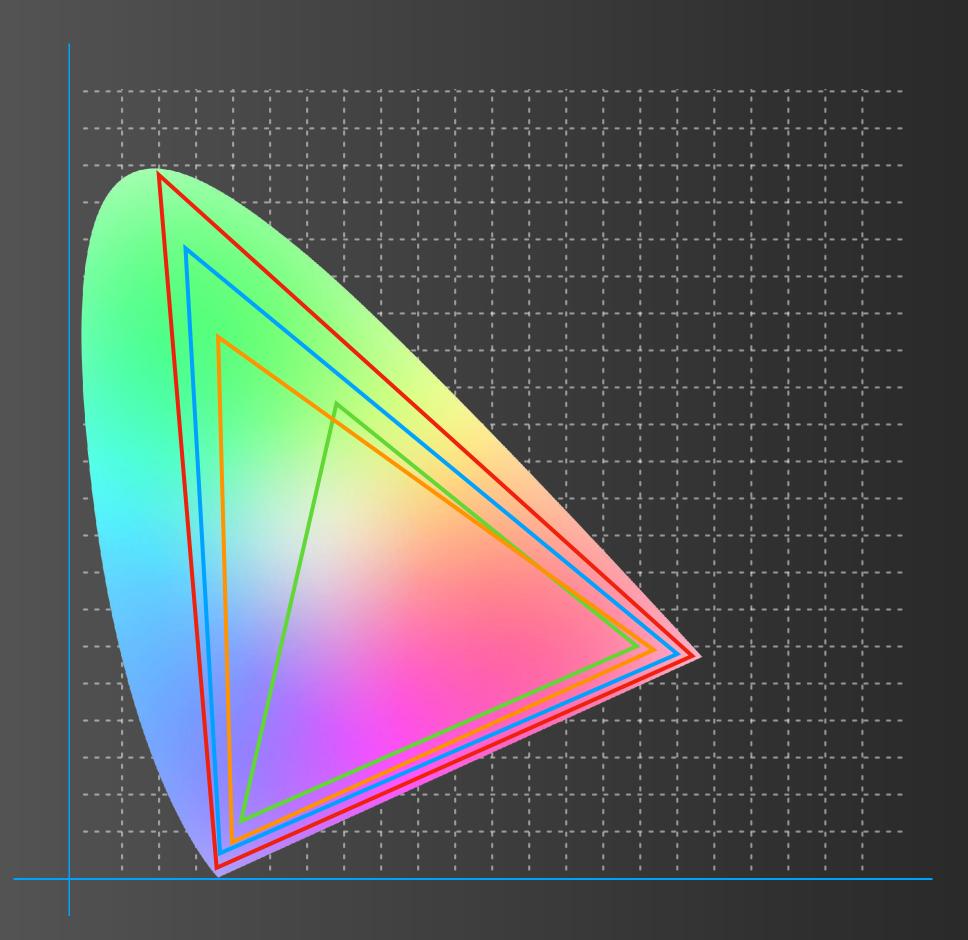
T1 is not afraid of sunshine with such high lumens, the picture is always clear and colorful no matter at day or night



True 3D 4K laser projection

Physical resolution up to 3840x2160





Dual – Color laser source

Dual-color NTSC color gamut : 94.8%

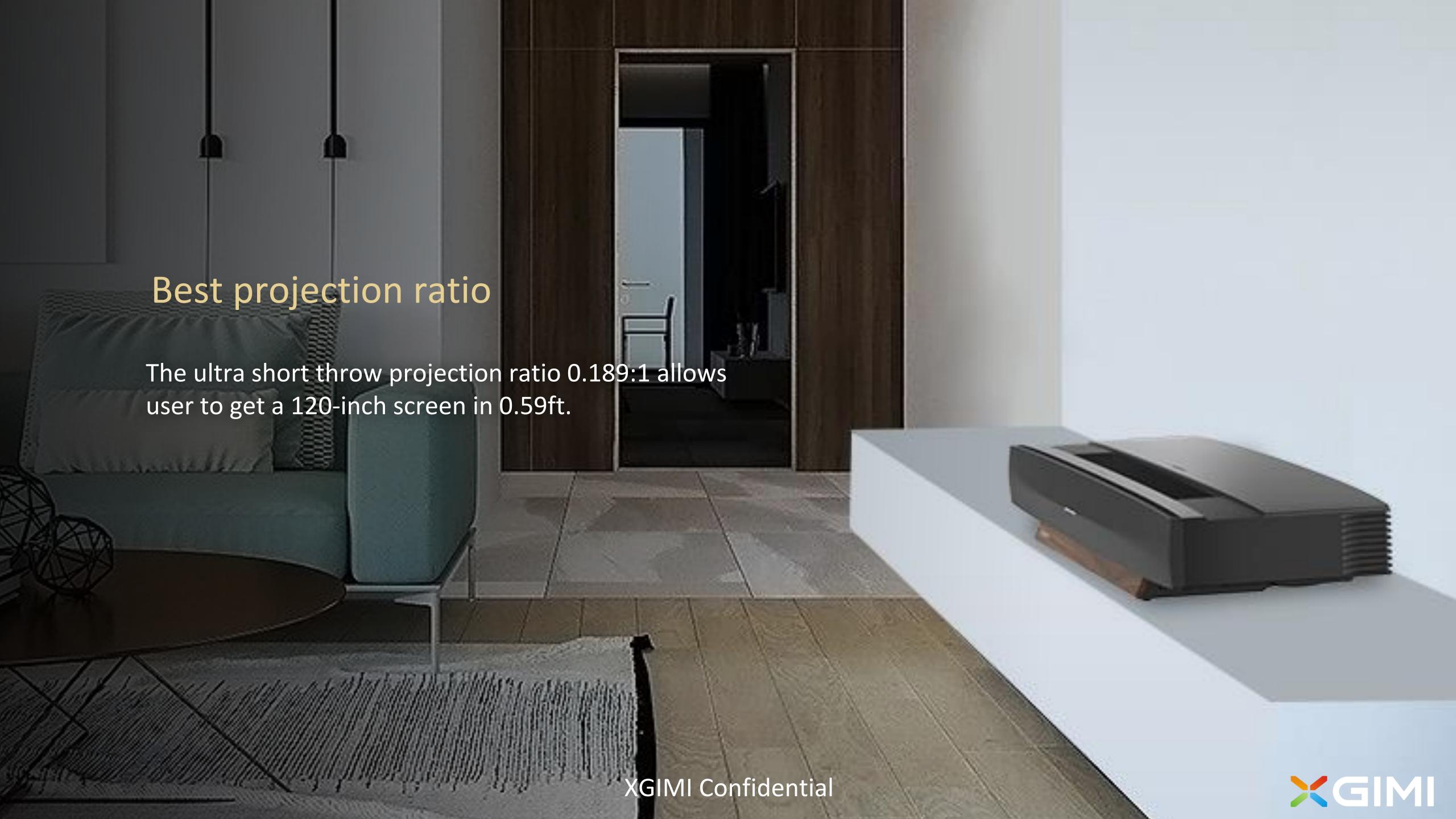
(The color gamut of most 4K TV is between 85% and 91.3%)



Motion compensation technology

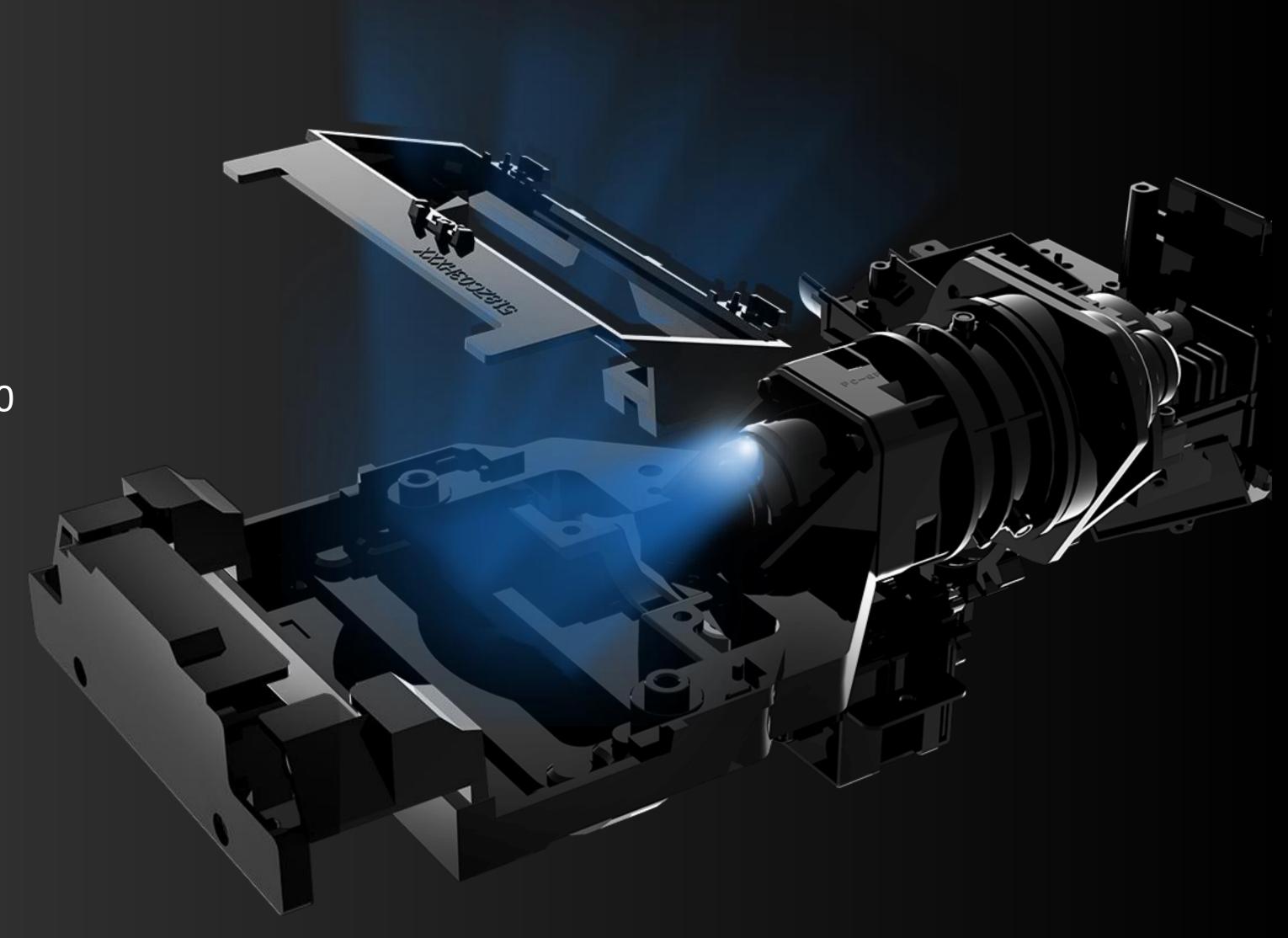
Solving the image flutter and tailing problem through a specific algorithm to when projecting high dynamic images. It significantly increased clarity and fidelity of dynamic pictures.





Highly efficient laser light source

Allowing its projections to stay perfectly crisp, clear and bright for its entire lifespan - up to 10 years, with 8 hours of daily use.





Theater quality sound powered by Harman Kardon

T1 partnered with Harman Kardon to create a customized set of two 90mm midbass speakers and two 20mm tweets, total 80W. After conducting extensive sound testing, T1's Harmon Kardon speakers produce endlessly vibrant, accurate, beautiful sound, culminating in a superb audio-visual experience.



Powerful configuration

T1 boasts the flagship Mstar 6A938 TV chip with powerful Cortex A27 structure, Quad core 1.7GHz CPU, high performance Mali T820MP3 GPU, HEVC/H.265 form 60fps ultra HD 4K decoder, 3GB RAM and 32G internal storage.

Mstar 6A938
TV Chip

A72
Framework

64
Quad core CPU

Mali T820MP3
Flagship GPU



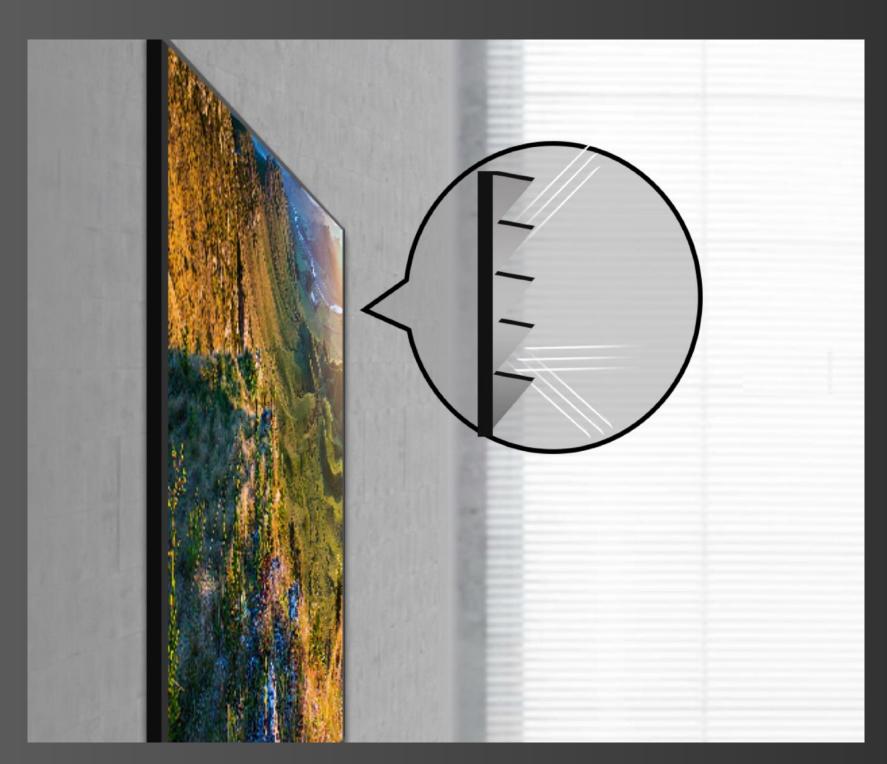


Light resistance screen

It provides a wider vision and immersive home theatre experience.

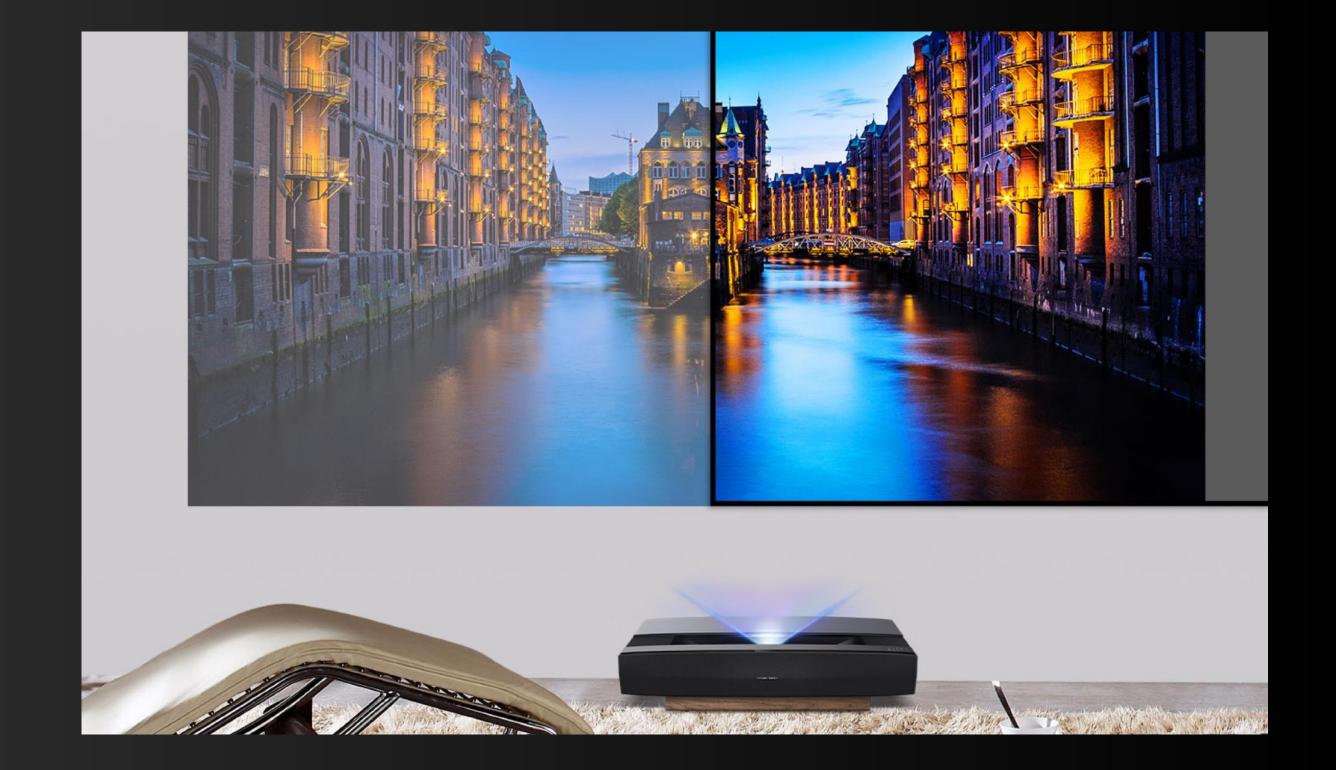


Effectively reduces 90% of the ambient light interference and makes sure the image is smooth and colorful





Avoiding screen and image distortion problem caused by the uneven wall space







XGIMIT1



XGIMI A1Pro

Product	A1Pro	T1
Color	Dark grey	Dark Grey
Size	765 x 396 x 174.5mm	836 x 396 x 174.5mm
Brightness	3500 ANSI	4000 ANSI
viewing mode lumens	2850 ANSI	3500 ANSI
Color gamut	NTSC: 82.9%	NTSC: 94.8%
Resolution	1920x1080	3840x2160
Projection ratio	0.252:1	0.189: 1
Screen size	100-inch	120-inch



Thank you

