

TITAN

4K 5000 Lumens of
Professional Performance



Professional-Grade 4K 5000 Lumens Brightness



5000

0.78" HEP
Imaging Chip



XGIMI Self-Developed
Optical System



Pro-Level Automated Lens Shift Module
H±100%
V±40%



1.2-1.8x
Optical Zoom



Dynamic Contrast Ratio
5,000,000:1

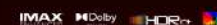
Ultra-Bright Pro
Light Engine



XGIMI X1 AI
Image Chip

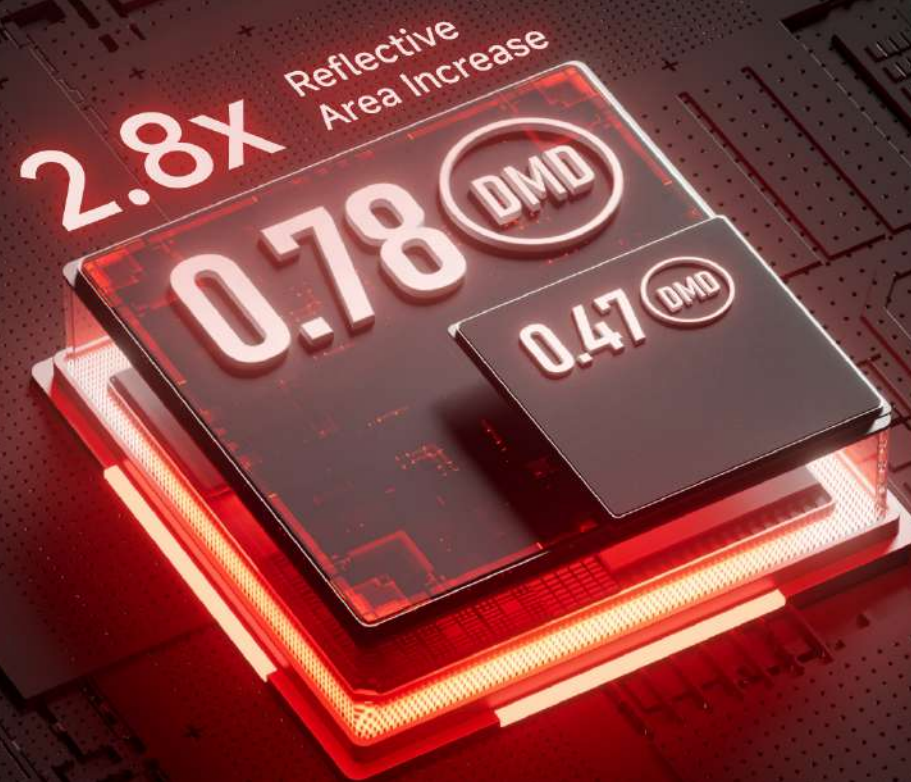


IMAX Enhanced,
Dolby Vision,
Filmmaker Mode,
HDR 10+



Industrial 0.78" DMD Chip

The powerful 0.78" DMD chip features 2.8x more reflective area than 0.47" chips. Enjoy sharper details, higher brightness, and vibrant contrast – even in well-lit rooms.



4K 5000 ISO Lumens — Brightness Without Compromise

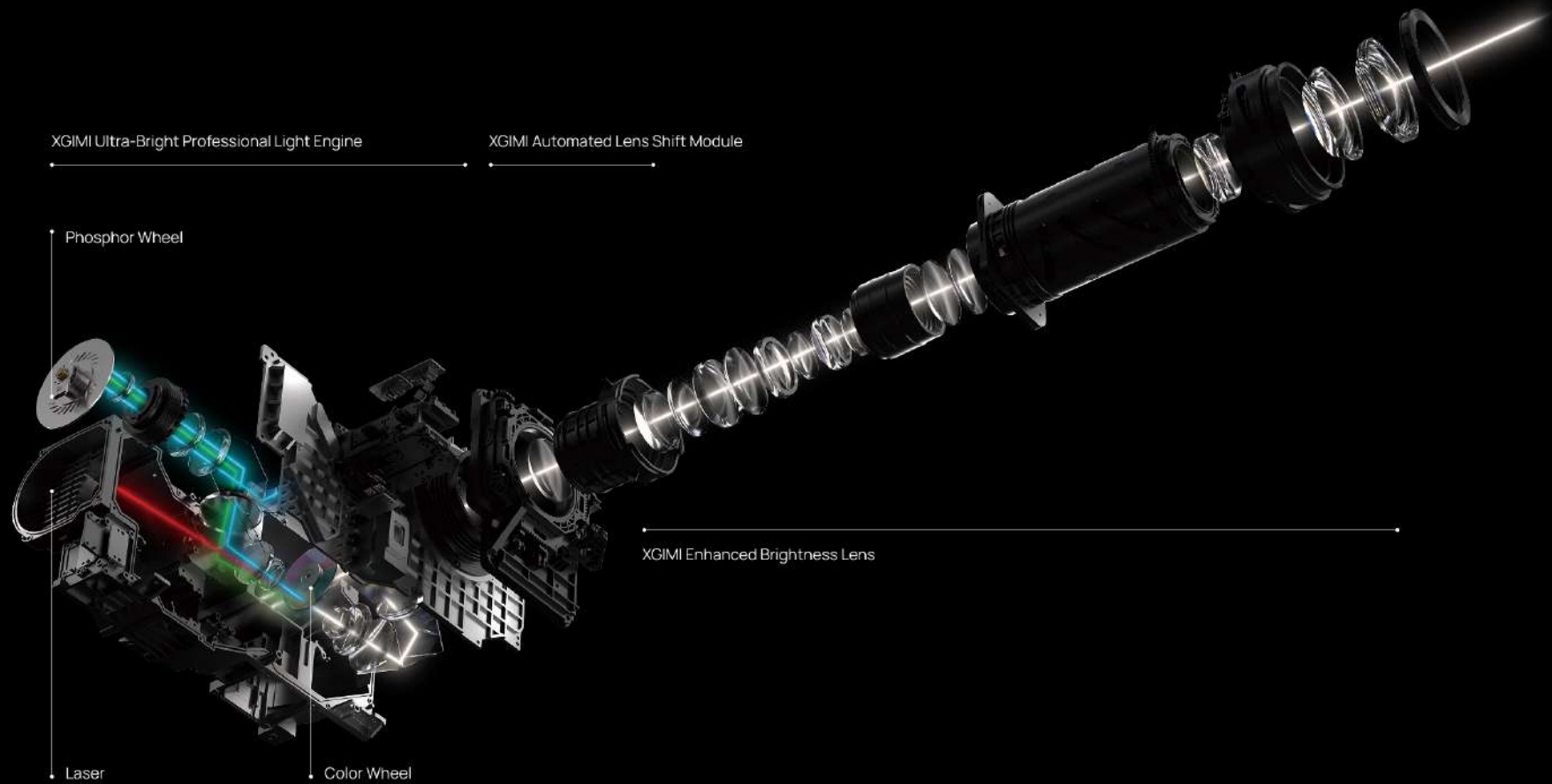
Unmatched Brightness at Home

Ultra High Definition

Brilliant Colors



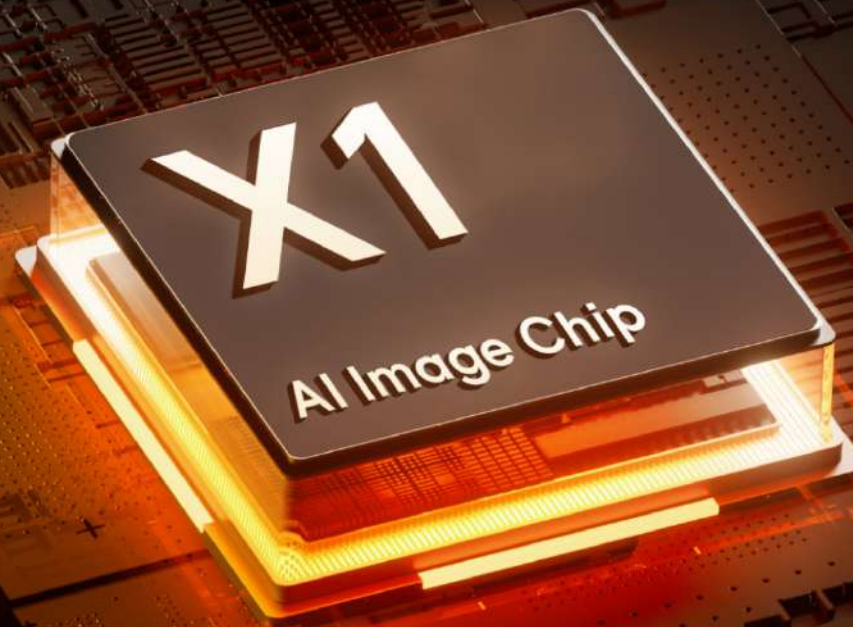
XGIMI Self-Developed Optical System



XGIMI X1 AI Image Chip

Our First Self-Developed 4K-Grade AI Processor

XGIMI X1 has been purpose-built in-house to deliver consistent image excellence. While generic image processors treat every frame the same, XGIMI X1 leverages AI technology to analyze and improve each frame in real-time – displaying entertainment in sharper detail, better contrast, and more accurate colors.



True Home Theater in Any Living Room

Commercial-grade 5000 ISO Lumens with native 4K UHD — vivid, detailed visuals even in ambient light, with no blackout curtains required.

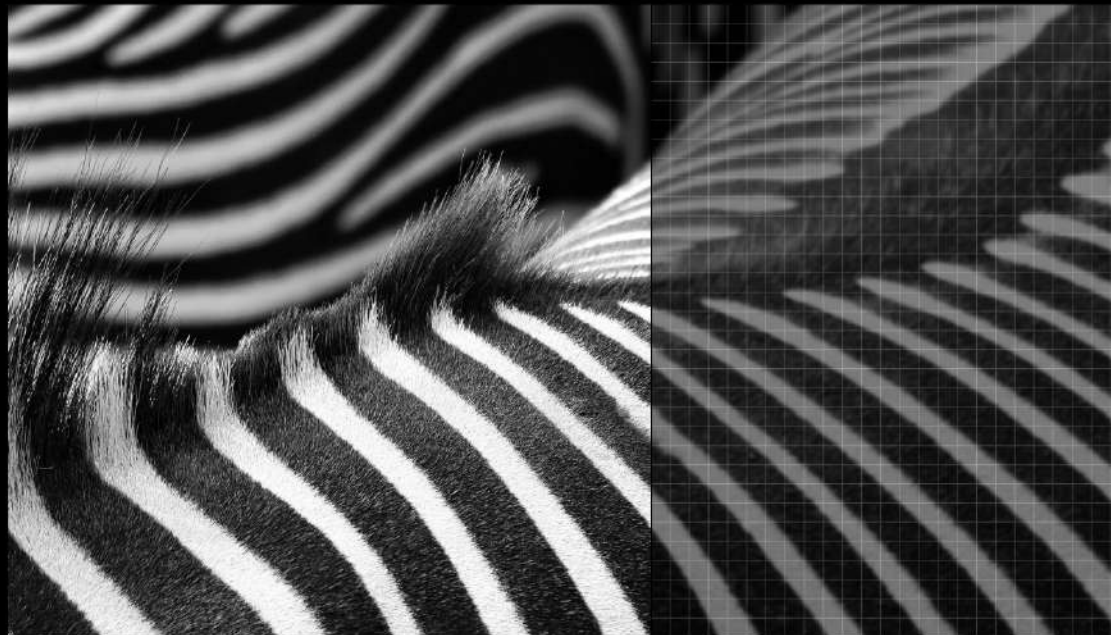
Peak brightness of 3000-4000 ISO Lumens — faded images with daylight present, requiring a darkened room.



No Performance Trade-Offs

Powered by a 0.78" HEP Imaging Chip, advanced XGIMI X1 AI processor, and a dual laser light engine — delivering brilliant 4K detail, perfect image geometry, and stunning brightness.

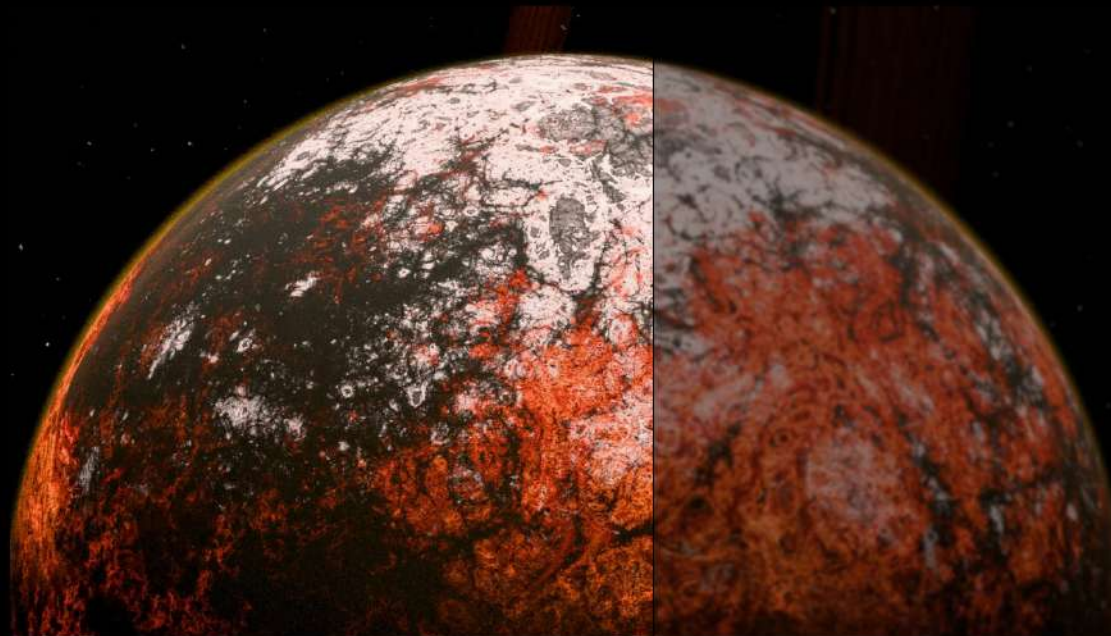
Must choose between high brightness or high resolution — resulting in either washed-out colors or a lack of image sharpness.



Unparalleled Imagery — Bright, Bold, True to Life

Full 100% DCI-P3 color gamut, 5,000,000:1 dynamic contrast ratio, Dolby Vision, IMAX Enhanced, HDR10+, Filmmaker Mode — complete cinematic image quality in one projector.

Low brightness, poor contrast, or muted colors — resulting in murky shadows, lifeless images, and lost detail.



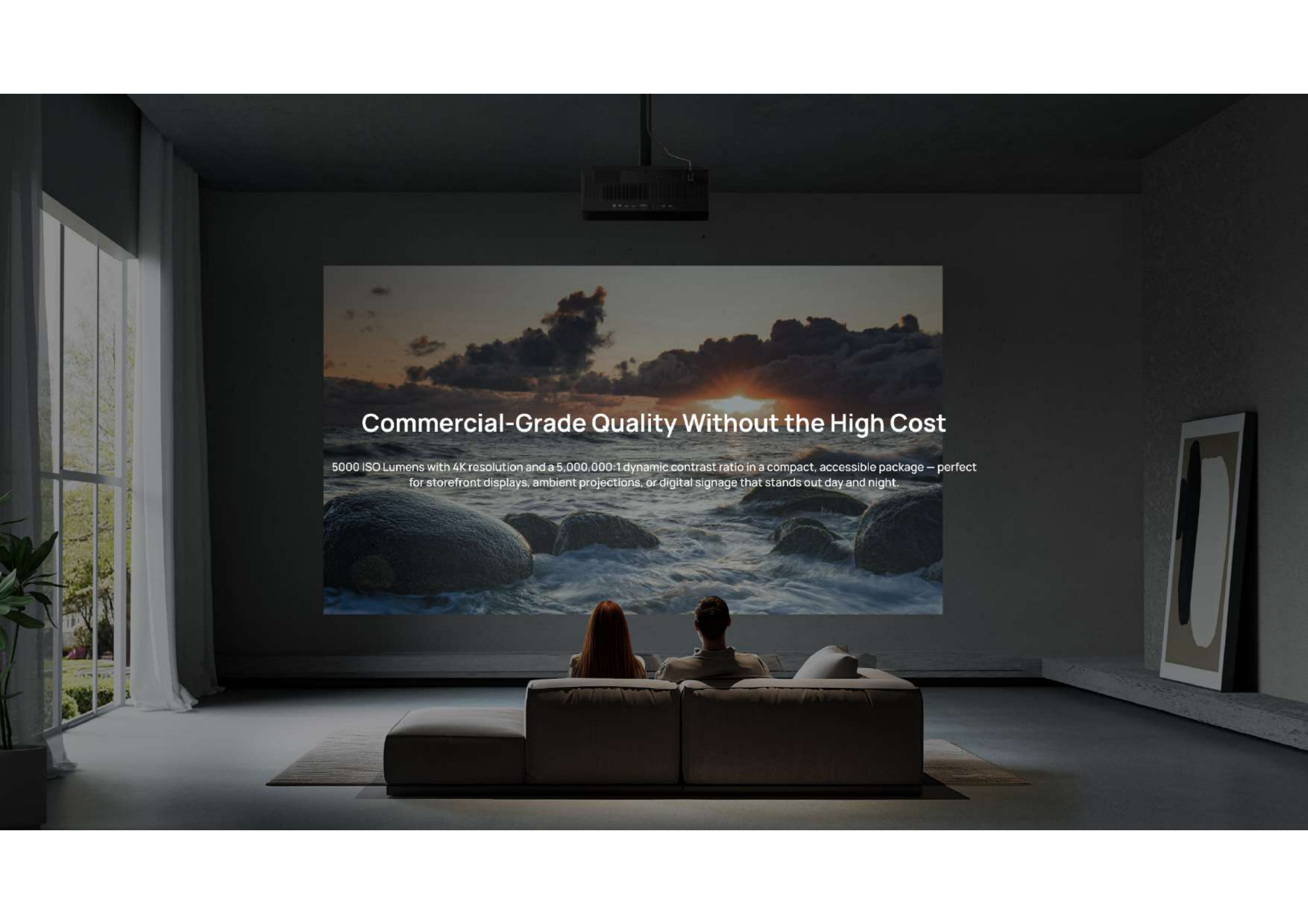
Flexible Placement with Automated Lens Shifting

Pro-level Automated Lens Shift Module for precise vertical and horizontal image adjustment — extends viewing range with zero setup time or image distortion.



Fixed or limited manual lens shifting — must resort to constraining ceiling mounts or awkward furniture arrangements.





Commercial-Grade Quality Without the High Cost

5000 ISO Lumens with 4K resolution and a 5,000,000:1 dynamic contrast ratio in a compact, accessible package — perfect for storefront displays, ambient projections, or digital signage that stands out day and night.

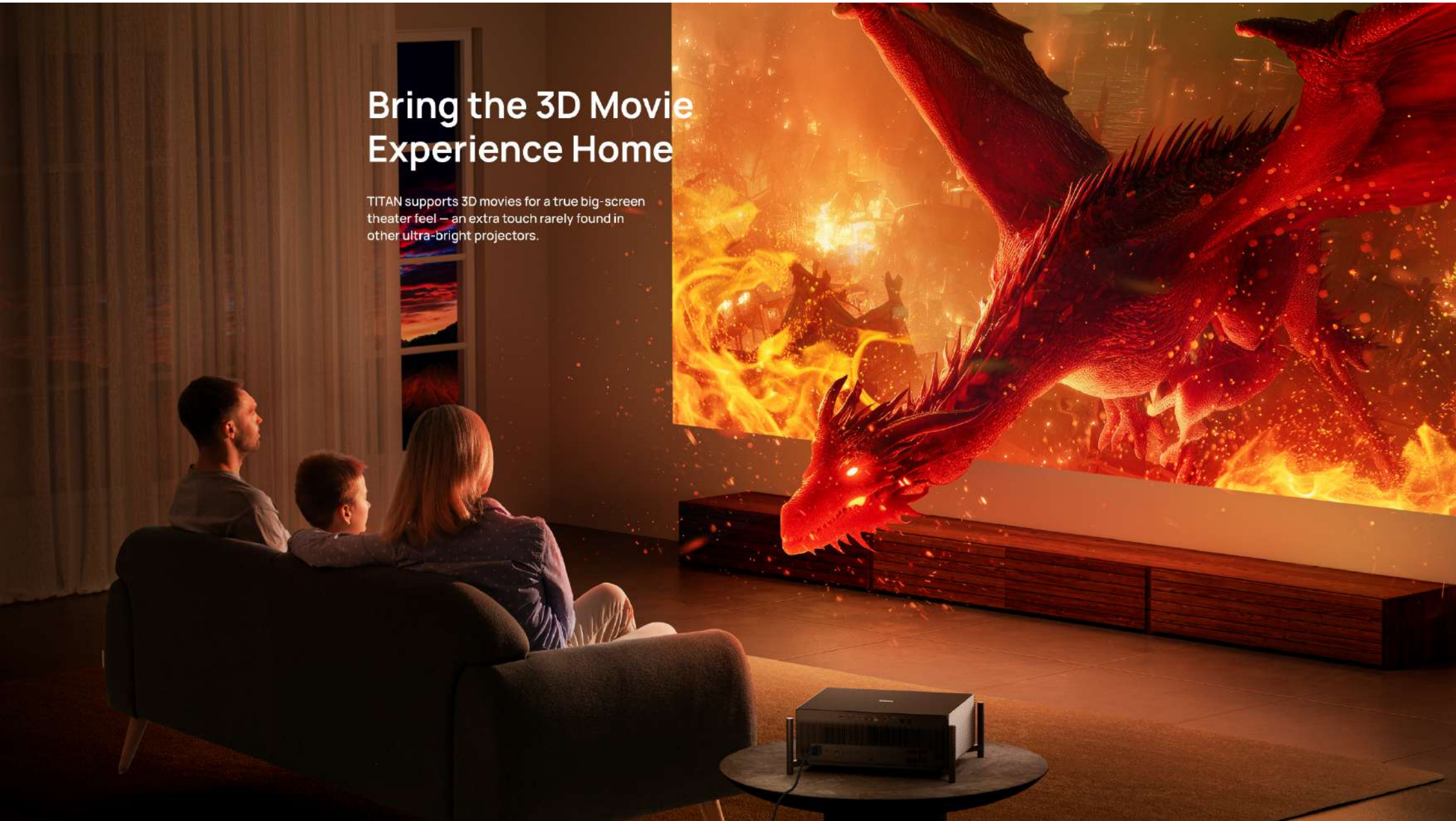
Whisper-Quiet Operation

Quieter than a soft conversation, TITAN runs at <28dB at 1 meter distance in standard mode — hear the movie, not the machine.

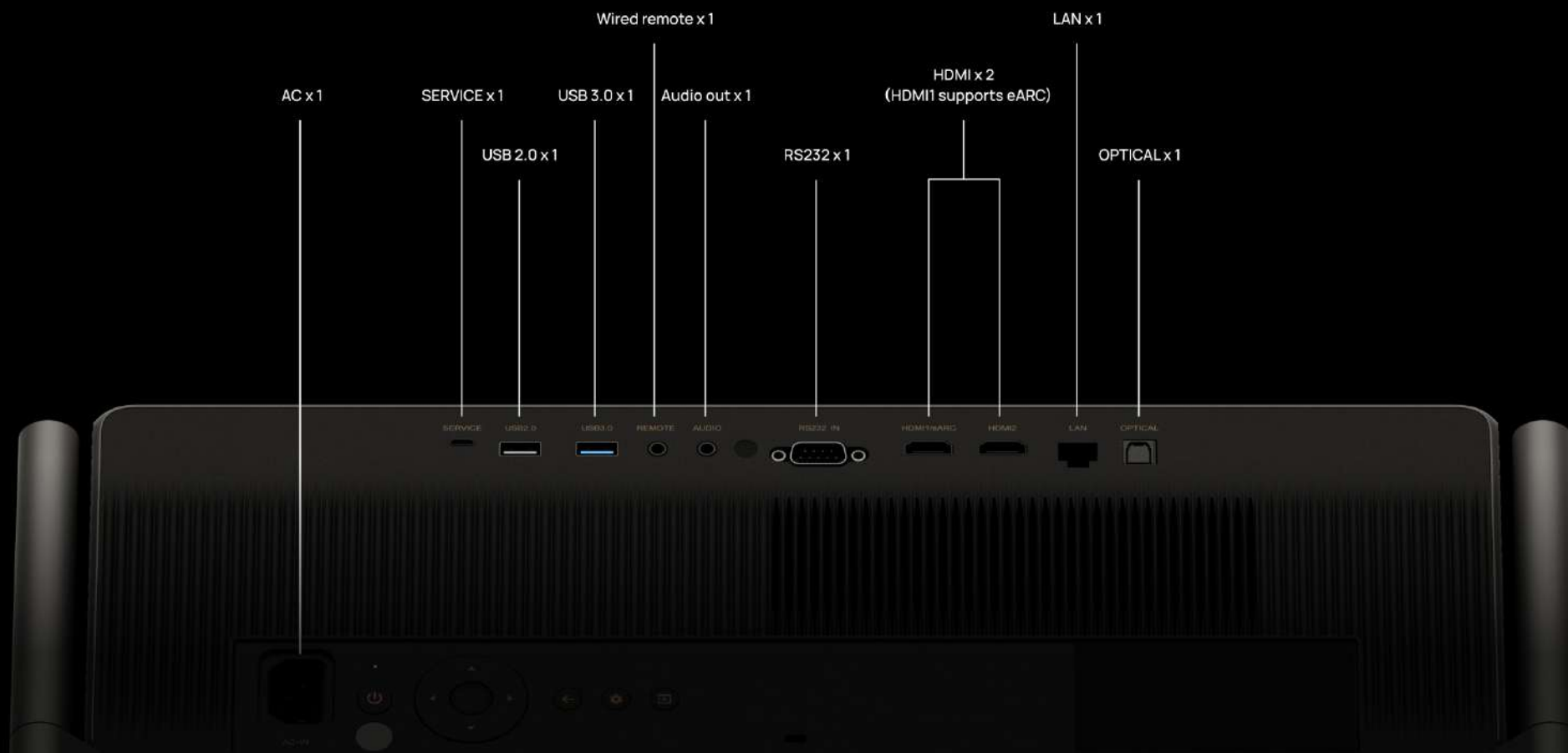


Bring the 3D Movie Experience Home

TITAN supports 3D movies for a true big-screen theater feel — an extra touch rarely found in other ultra-bright projectors.

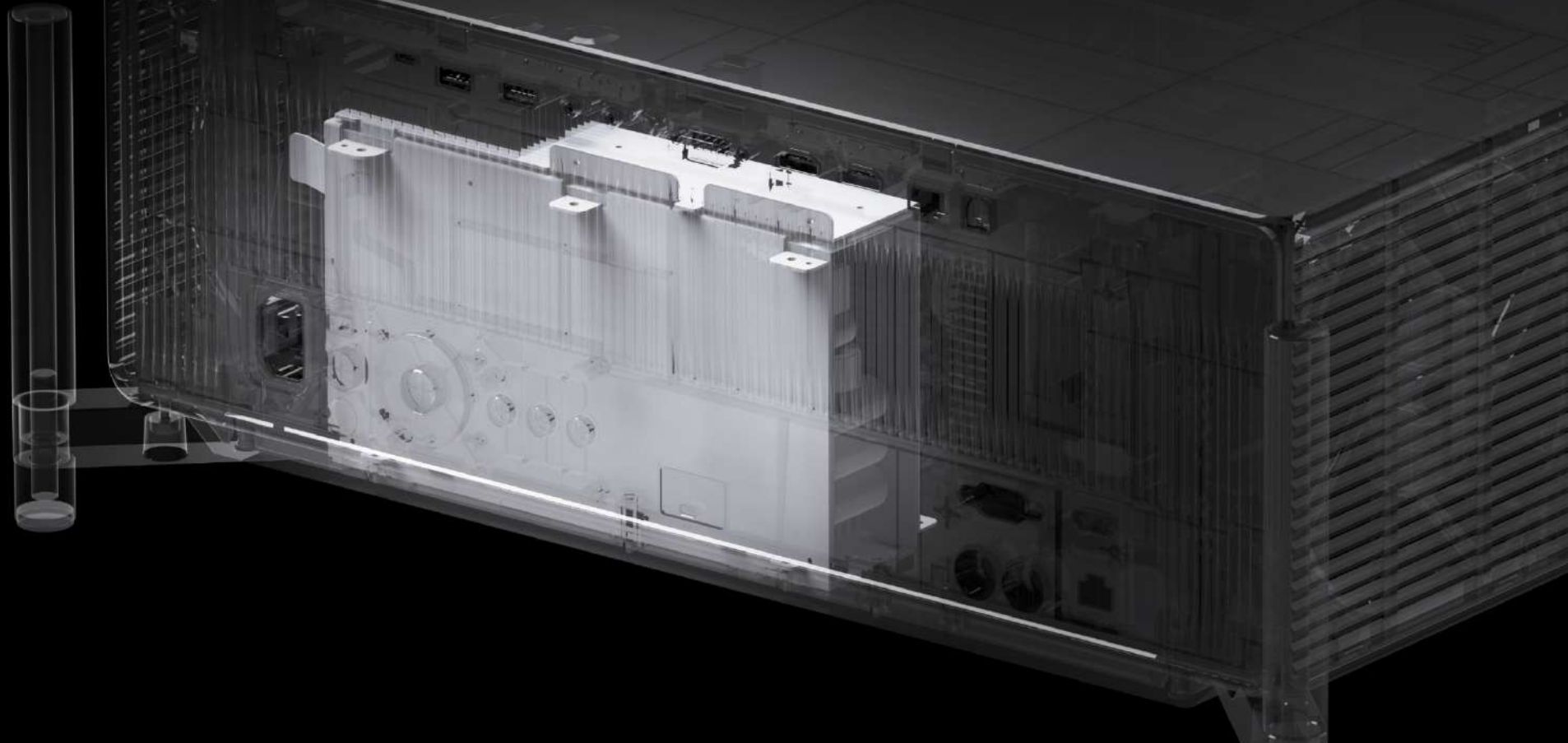


Full Connectivity for Modern Living



Built-In Adapter, Clean Setup

With the adapter built into the body, setup is seamless and clean for a clutter-free ceiling installation.







250"
(6.7–9.4m)/21.98 ft - 30.84 ft
Cinematic immersion, day or night



200"
(5.3–8m)/17.39 ft - 26.25 ft
Bright enough for daytime use



150"
(4–6m)/13.12 ft - 19.69 ft
Clear in softly lit rooms



100"
(2.7–4m)/8.86 ft - 13.12 ft
Vibrant even with ambient light

