

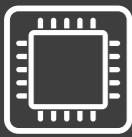
# XGIMI TITAN 4K

4K 5000 Lumens of Professional Performance



## 4K 5000-Lumen Pro Brightness

Combines 5000 ISO Lumens with 4K resolution in a compact design that's budget-friendly for small businesses. Crisp, vibrant visuals cut through ambient light, delivering perfection for work and play.



## Advanced 0.78" HEP Imaging Chip

Engineered for large-format brilliance, this advanced chip ensures razor-sharp detail and true cinematic scale, from spreadsheets to epic landscapes.



## Automated Lens Shift Module by XGIMI

Engineered in-house to solve installation challenges, especially for ceiling-mounted setups. Unlike traditional projectors requiring manual focus and keystone adjustments after every shift, our one-click solution seamlessly integrates autofocus, auto keystone, and auto lens shift.



## XGIMI First Self-Developed AI Processor

Powered by XGIMI's first self-developed 4K AI processor, this system enhances every frame in real time for sharper details, optimized contrast, and true-to-life colors - delivering professional-grade 4K visuals.



## Immersive 3D Projection Support

Experience true theater-style 3D movies with full HD 3D format support - a premium viewing feature rarely available in most ultra-bright projectors.

## Product Specs

<b>Display</b>	Product Classification	Home Projector	MEMC	Yes
	Light Source	Dual Laser	Brightness	5000 ISO Lumens
	Expected Lamp Life	25000 Hours	Standard Resolution	3840x2160 pixels
	Display Technique	DLP	Compatible Resolution	1920*1080, 1920*1200, 1920*1440, 1024*768
	Display Chip	0.78" DMD	Color Gamut	DCI-P3 150%
<b>3D</b>	Yes		Contrast Ratio	Dynamic 5000000:1
	Supported Formats	IMAX Enhanced, Dolby Vision, Filmmaker Mode, HDR10+	Lens	High Light Transmission Coated Lens
	Latency	1080P@240Hz-15ms	Eye Protection	Yes

<b>Setup</b>	Auto Keystone Correction	Auto Keystone	Digital Zoom	Yes
	Focus	Auto Focus	Throw Ratio	1.2-1.8:1
	Intelligent Screen Alignment	Yes	Aspect Ratio	16:9
	Intelligent Obstacle Avoidance	/	Projection Method	Front, Rear, Front Ceiling, Rear Ceiling
	Lens Shift	V±100%/H±40%	Image Size	60"-250"
	Optical Zoom	Yes		

<b>System</b>	CPU	Arm cortex-A73	System	No OS built-in, GTV TV Stick inbox
	GPU	G57	Fast Boot	Yes (STR)
	RAM	8GB	Mirroring Display	Chrome Cast
	Storage	128GB		

<b>Audio</b>	Speaker	2*12W	Dolby Audio	Yes
	DTS Virtual:X	Yes	Dolby Digital (DD)	Yes
	DTS-HD	Yes	Dolby Digital Plus (DD+)	Yes

<b>Connectivity</b>	WiFi	WiFi 6E	Input Ports	AC x 1, HDMI*2 (HDMI1 supports eARC)
	Bluetooth	Bluetooth 5.2		USB 3.0 x 1, USB 2.0 x 1, Wired remote *1
			Output Ports	LAN *1, RS232 *1

<b>Electrical</b>	Noise Level	≤28dB@1m	Battery Capacity	/
	Power Dissipation	≤500W	Battery Playtime	/
	Power	AC100-240V, 50/60Hz		

<b>Measurements</b>	Product Size (H x W x D)	158 x 441 x 345mm	Package Size (H x W x D)	330 x 585 x 515mm
	Product Weight	11.5Kg	Package Weight	15.5Kg

<b>What's in the Box</b>	Power Plug	x1	Desktop Stand	x1
	Manual (with Warranty Card)	x1	Remote Control	Bluetooth Remote Control x1, AAA Batteries x2
	Google Dongle	x1		

Remark:

1. The brightness data is from the XGIMI Laboratory. Actual product brightness may differ based on the specific test software version, testing environment, and product version.

2. All parameters listed on this page are measured in a controlled test environment before the product is mass-produced. The results may vary based on individual user experiences, including different environments, usage conditions, and firmware versions.