



# 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.



# **Dolby Vision Certified**

Dolby Vision brightens highlights up to 40 times more and enhances darks up to 10 times more than standard picture quality. Anything you watch will truly come alive!



## 1800 ISO Lumens

1800 ISO Lumens, not limited by time or space, ensures that the big screen stays clear and bright.



### **Built-in Flexible Stand**

Easily control the gimbal with one hand, ensuring optimal viewing angles from any position. The projector supports adjustments of 360° horizontally and 135° vertically, so you can project onto walls, ceilings, and other surfaces for a customized large-screen experience.



## ISA 5.0

Making smarter and more user-friendly projectors has always been XGIMI's vision. With the brand new ISA 5.0 tech, XGIMI elevates adaptability, environment awareness, and calibration accuracy to new heights while ensuring top-notch image quality.

#### 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.

# **Product Specs**

Noise Level Power Dissipation  Product Size (HxWxD)	<28dB@1m <180W 234×273×174 mm	Output Ports  Power  Package Size (HxWxD)	USBx2 / / / AC100-240V,50/60Hz 258x406x323mm
	_		1
		Output Ports	USBx2 / /
WiFi Bluetooth	WiFi 5 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac Bluetooth 5.1	Input Ports	DC×1 HDMI (eARC Supported) ×1
DTS-HD	Yes	Dolby Digital Plus (DD+)	Yes
Speaker DTS-Virtual:X	2×12WHarman/Kardon Yes	Dolby Audio Dolby Digital (DD)	Yes Yes
Storage	32GB	wiii o ii ig Dispiay	Daviologicasi
CPU GPU	Cortex-A55 Mali-G52	System Fast Boot	Android TV™11.0  Yes (STR)  DLNA/GoogleCast
Intelligent Obstacle Avoidance Optical Zoom	Yes /	Projection Method Image Size	Front, Rear, Front Ceiling, Rear Ceiling 40" - 200"
Auto Keystone Correction Focus Intelligent Screen Alignment	ISA 5.0 Uninterrupted Auto Keystone ISA 5.0 Auto Focus Yes	Digital Zoom Throw Ratio Aspect Ratio	Yes 1.2:1 16:9/4:3
Supported Formats Latency	HDR10, HLG, Dolby Vision  Game Mode ≤ 20ms (AK off)	EyeProtection	Yes
Display Technique Display Chip 3D	DLP 0.47" DMD Yes, Frame Packing & Side by Side	Color Gamut  Contrast Ratio  Lens	BT.2020110%  Dynamic 1000000:1  High Light Transmission Coated Lens
Light Source Expected Lamp Life	Dual Light 2.0 20000 Hours	Brightness Standard Resolution	1700 ISO Lumens 3840 x 2160 pixels
	Expected Lamp Life Display Technique Display Chip 3D Supported Formats Latency  Auto Keystone Correction Focus Intelligent Screen Alignment Intelligent Obstacle Avoidance Optical Zoom  CPU GPU RAM Storage  Speaker DTS-Virtual:X DTS-HD	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  Latency Game Mode ≤ 20ms (AK off)   Auto Keystone Correction ISA 5.0 Uninterrupted Auto Keystone  Focus ISA 5.0 Auto Focus  Intelligent Screen Alignment Yes  Intelligent Obstacle Avoidance Yes  Optical Zoom /   CPU Cortex-A55  GPU Mali-G52  RAM 2GB  Storage 32GB   Speaker 2×12W Harman/Kardon  DTS-Virtual:X Yes  DTS-HD Yes  WiFi 5 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac	Light Source Expected Lamp Life 20000 Hours Standard Resolution Display Technique DLP Color Gamut Display Technique DLP Color Gamut Display Chip 0.47° DMD Contrast Ratio 3D Yes, Frame Packing & Side by Side Lens Supported Formats HDR10, HLG, Dolby Vision Latency Game Mode ≤ 20ms (AK off)   Auto Keystone Correction Focus ISA 5.0 Uninterrupted Auto Keystone Focus ISA 5.0 Auto Focus Intelligent Screen Alignment Ves Aspect Ratio Intelligent Obstacle Avoidance Optical Zoom  /  CPU Cortex-A55 GPU Mali-G52 RAM 2GB Storage Speaker 2×12W Harman/Kardon Dolby Audio DTS-Virtual:X Yes Dolby Digital Plus (DD+)  WiFi S Dual-band 2.4/5 CHz, 802 11a/b/g/n/ac Input Ports