

AURA 3 Pro

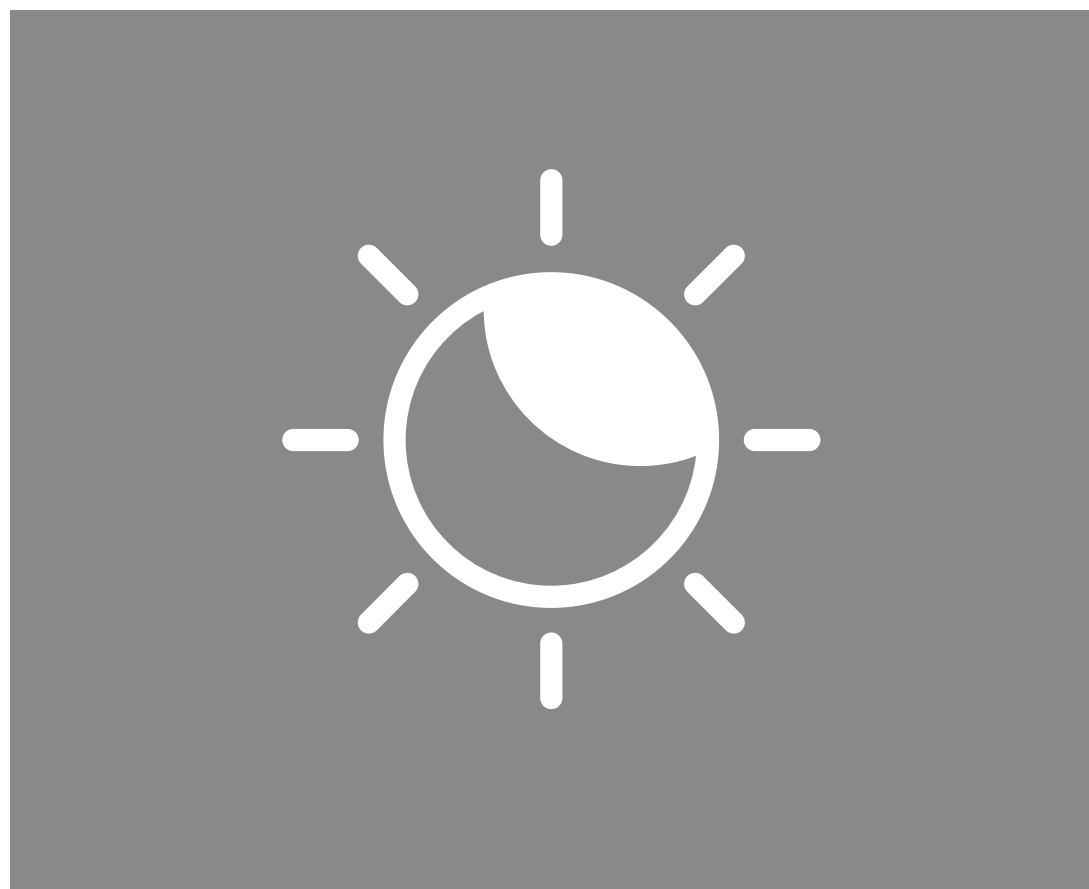
4K

ULTRA HD

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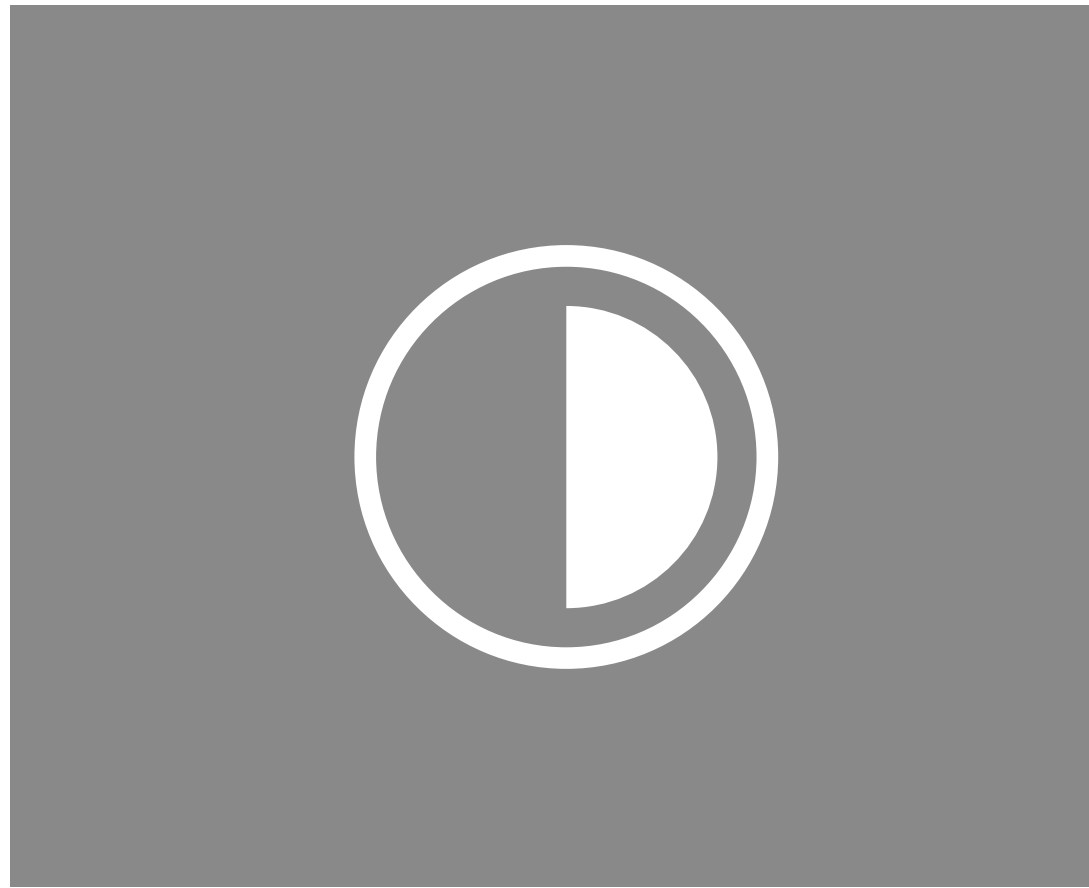
Google TV

Big-Screen Entertainment for Every Moment



4,100 ISO Lumens RGB Triple Laser with Full HDR Support

Cinema-grade brightness, 110% BT.2020 color, and full HDR support deliver vivid, lifelike visuals with exceptional depth and accuracy in any environment.



7,000:1 Native Contrast with Dual Iris

A dual-iris optical system delivers deep blacks, brighter highlights, and refined shadow detail with true cinematic contrast—without washed-out dark scenes or clipped highlights.



0.163:1 Ultra Short Throw Ratio

Enjoy an immersive 80–200" big-screen experience from just inches away, with flexible placement that fits naturally into modern living spaces.



Native 4K 120Hz Gaming with Ultra-Low Latency

Experience ultra-smooth, tear-free gameplay with native 4K 120Hz support, VRR, and ALLM—built for competitive gaming on a massive screen.



80W Harman Kardon Cinematic Audio

Dolby Atmos® and DTS Virtual:X combine with powerful built-in speakers to create rich, room-filling surround sound.

Remarks

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.

XGIMI AURA 3 Pro



Display	Product Classification	UST Laser Projector	MEMC	Yes
	Light Source	RGB Triple Laser	Brightness	4100 ISO Lumens
	Expected Lamp Life	20000 Hours	Standard Resolution	3840 × 2160 pixels
	Display Technique	DLP	Compatible Resolution	/
	Display Chip	0.47" DMD (SST)	Color Gamut	BT.2020 110%
	3D	Yes	Contrast Ratio	Up to 7,000:1 (Native Contrast)
	Supported Formats	HDR 10+, HLG, IMAX Enhanced, Dolby Vision	Lens	High Light Transmission Coated Lens
	Latency	(Game Mode, AK off) 1ms at 1080P@240Hz 2.2ms at 1080P@120Hz 3ms at 4K @60Hz	Eye Protection	Yes

Setup	Auto Keystone Correction	Uninterrupted Auto Keystone	Projection Method	/
	Focus	Auto Focus	Image Size	80" - 200"
	Throw Ratio	0.163:1		
	Aspect Ratio	16:9		

System	CPU	MT9679	System	Google TV
	RAM	3 GB	Mirroring Display	GoogleCast/DLNA
	Storage	64 GB		

Audio	Speaker	4 × 20W Harman/Kardon	Dolby Atmos	Yes
	DTS-Virtual:X	Yes	Dolby Digital (DD)	Yes
	DTS-HD	Yes	Dolby Digital Plus (DD+)	Yes

Connectivity	WiFi	WiFi 6 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac/ax	Input Ports	DC × 1 HDMI × 3 (HDMI2 supports eARC) USB 3.0 × 1, USB 2.0 × 2 LAN × 1
	Bluetooth	Bluetooth 5.2		
			Output Ports	AUDIO × 1 OPTICAL × 1

Measurements	Product Size (H × W × D)	138 × 588 × 295 mm
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What's in the BOX	Power Plug	× 1	3D Glasses	× 2
	Manual	× 1	Remote Control	Backlight Bluetooth Remote Control x1, AAA Batteries × 2
	Warranty Card	× 1		