

JMGO SA Smart Laser TV

150 Inches

UST 150 inches
giant screen

Cinema-class

Cinema-class
Hi-Fi speakers

Diffuse Reflection

Diffuse reflection
imaging technology

2200

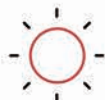
2200 ANSI
Lumens



Product Advantages



Full HD
Support 4K



2200 ANSI Lumens
High brightness projection in daytime



Symmetric speakers design
Shocking Hi-Fi Bluetooth® speakers



Auto sliding camera door
Dust resistance protects the optical engine



Ultra short throw projector
UST a 100" screen when it's near the wall

JMGO SA is a revolutionary laser projector, it combines the functions of FHD TV box, HiFi Bluetooth® speaker, long-life projector with low power consumption all-in-one.

The OS is based on Android™ with extensive customization, you can download and install Netflix, Youtube, Facebook etc. With WiFi connection, you can view online TV series, movies, and play games on a breath-taking giant screen.

It is 3D ready, and has versatile connectivity options so that you can connect it with other devices such as speaker, wireless keyboard, gamepad, HD player, game console, notebook or PC, USB driver or mobile hard disk.

What's more, it also supports screen mirroring through Happycast.



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Customer Value



Screen Mirroring



Movies



Office



Hi-Fi Bluetooth® speakers



3D



Eyes Protection

Usage Scenario



2200 ANSI Lumens UTS laser TV brings home theater experience



Ultra short throw projector promises a 100 inches picture when it's near the wall. Throw ratio is 0.233:1



SA can work as independent bluetooth speaker with HIFI sound quality



Auto sliding camera door, protecting the optical camera considerably

Specification SA

Hardware

Main Chip	4-core
Flash Memory	16G
OS	Based on Android5.0™
Remote Control	IR remote control

Interface

Network interface/Wired	100Mbps RJ45 * 1
Network interface/Wireless	802.11 b/g/n/ac
Wired Video/Audio Input	HDMI*1/HDMI ARC*1
Wireless Video/Audio Input	Airplay™/Miracast™
Wireless Audio Input	Bluetooth® 4.0 speaker
Wireless Audio Output	S/PDIF
USB	USB 2.0 * 1/USB 3.0 *1/mini USB*1

Optical

Brightness	2200 ANSI Lumens
Contrast Ratio	3000:1-5000:1
Suggestion Size	100 inches-150 inches
Throw Ratio	0.233:1(100"@0.27m ; 200"@0.87m)
Lens	High-transparence coated lens
Display Technology	0.47" DMD
Active 3D Direct Reading	Support
Resolution	1920*1080
Projection Mode	Front/Rear/Ceiling
Keystone	Vertical ±45°;Horizontal ±45°
Focus	Auto Focus
Digital Zoom	Image size decreased to 50%

Electric

Total Consumption	250W
Input	AC 100V-240V 50/60Hz