

JMGO N7L

150 Inches Giant-screen
Theater at Your Home

Round-shape
Design

1080P
Full HD Display

Built-in Bluetooth
Hi-Fi Speaker



● PRODUCT ADVANTAGES



Full HD
Compatible
with 4K



True-to-life 3D
Viewing Experience



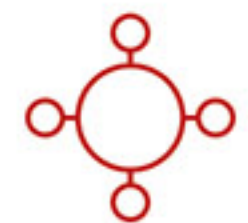
Auto Focus
Function



Horizontal and
Vertical Keystone
Correction



Dual-band
WiFi Signal



Versatile
Connectivity

JMGO N7L is a full HD LED smart projector, it combines 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 to enjoy online TV series, movies and play games on a breathtaking giant screen, and it is 3D ready. With versatile connectivity options, you can connect JMGO N7L with other devices such as speaker, wireless keyboard, Blu-Ray player, game console, PC, mobile hard disk etc. What's more, it also supports screen mirroring through happycast.



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● CUSTOMER VALUE



Create your own smart
home theater



Enjoy unbelievable
HiFi sound quality



Higher brightness and
free eyes harmness



A chance to have a
reunion with your family

● USAGE SCENARIOS



● SPECIFICATION N7L

Hardware

Main Chip	Amlogic quad-core
RAM/FLASH Memory	2GB DDR3/16GB eMMC
OS	Based on Android™
Remote Control	2.4G wireless remote control

Interface

Network interface/Wired	100Mbps RJ45 * 1
Network interface/Wireless	802.11 b/g/n/ac/2.4GHz / 5GHz
Wired Video/Audio Input	HDMI * 1
Wireless Video/Audio Input	Happycast
Wireless Audio Input	Bluetooth® 4.0 speaker
Wireless Audio Output	3.5mm S/PDIF&Earphone 2-in-1
USB	USB 2.0 * 1/USB 3.0 * 1

Decoding

Network interface/Wired	Support 4K,2K,AVC/H.264,MPEG-2, MPEG-4(Visual XviD),HEVC,H.263,WMV2, WMV3(VC-1),REALVIDEO 4,XVID,M-JPEG, V_VP8
Audio Decoding	MPEGAudio,FLAC,AAC,AC-3,MPEG-1,AM-R,COOKER,MONKEY'S Audio,PCM(Micro-soft),WMA,ogg Vorbis

Optical

Brightness	700 ANSI Lumens
Contrast Ratio	3000:1-5000:1 (FOFO: 750:1)
Suggestion Size	80 inches-120 inches
Throw Ratio	1.2:1(80"@2.12m; 100" @2.65M)
Lens	High-transparence glasses lens
Display Technology	0.33" DMD+DLP
Active 3D Direct Reading	Support
Resolution	1920*1080
Aspect Ratio	16:9
Projection Mode	Front/Rear/Ceiling
Keystone	Vertical ±45°;Horizontal ±45°
Focus	Auto Focus+Electric Focus
Digital Zoom	/ (No support for the time being)

Electric

Power Supply	DC 19.5V, 5.13A
Total Consumption	75W
Voltage Compatibility	AC 100-240V