



WEMAX L1668FCF (A300) 4K Laser Projector

Main Features:

- ALPD@3.0 laser light source technology, leads the market in screen color, contrast and brightness
- 9000 ANSI lumens 250 nit brightness, achieve the standard of university LCD TV brightness, watch clearly without drawn the curtains
- 3840 x 2160 ultra-high resolution 4K display, 4 times clarity of 1080P
- 0.233:1 projection ratio, 14-50cm ultra short throw distance, 80 - 150inch projecting size
- 4000:1 central contrast, even the darkest scenes have rich details
- 100% color brightness, 18% red light ratio, vivid and true-to-life colors
- Easy to use MIUI, Android 6.0 system, massive apps and movies, support wireless screen mirroring
- Support 3D display
- Eye-care diffuse reflection, no need worry about hurting children's eyes although the screen is large
- Built-in stereo speakers, cinema-like sound effect
- working voltage : 100~240V, suitable for most of countries.

Note: Support Chinese and English

Specification

General	Material: PC Display type: DMD Native Resolution: 3840 x 2160 Brightness: 9000 ANSI lumens 250 nit Throw Ration: 0.233: 1 Projection Distance: 0.05 - 0.5m Image Size: 80 to 300 inch Image Scale: 16:9,4:3
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	Interface: Audio Input,AV,DC,HDMI,LAN,SPDIF,USB3.0 Max. Extended Capacity: 64GB Operating system: Android
Product Detail	Lamp: ALPD Lamp Power: 330W Lamp Life: 20000h + WIFI: 802.11 b/g/n/ac Bluetooth: Bluetooth 4.1 Picture Formats: JPG, JPEG, BMP, GIF, PNG, TIF Video Formats: MPEG - 1 / 2 / 4, H.263, H.264, H.265, AVI, RM, RMVB, VC - 1 Audio Formats: MP1, MP2, MP3, WMA, WAV, OGG, FLAC, AAC, Dolby Digital, Dolby Power Supply: 200-240V / 50 - 60Hz Built-in Speaker: Yes Compatible with: Computer,Laptop,PC DVB-T Supported: No External Subtitle Supported: No 3D: Yes
Dimensions and Weight	Product weight: 7.5000 kg Package weight: 9.8000 kg Product size (L x W x H): 45.60 x 30.80 x 9.10 cm / 17.95 x 12.13 x 3.58 inches Package size (L x W x H): 57.60 x 18.50 x 47.50 cm / 22.68 x 7.28 x 18.7 inches
Package Contents	Package Contents: 1 x Projector, 1 x Power Cable, 1 x Remote Control, 1 x Chinese

Fengmi Wemax A300 4K HD Laser Projector

LCD TV-like Display Effect, Cinema-like Enjoyment



ALPD®3.0
Commercial Cinema's
Laser Display Tech

Screen Mirroring
Wireless Mirror Screen
from Phones or Tablet

250 nit
Bright Enough to
Watch in the Day Light

4K HDR
4 Times of
1080P Clarity

MIUI OS
Massive Movies
and APP

100% Color Brightness
Vivid True-to-life Color

0.233:1 Projection
Project Max. 150"
from Max. 50cm Away

Diffuse Reflection
No Direct-to-eyes
Light Source

4000:1 Central Contrast
The Darkest
Scene Has Details



Piano Black & Gold Metal Wire Drawing

With integral moulding, elegant rounded design, simple grid pattern, and anti-fingerprint surface, it is the perfect combination of different textures, stylishly fits in anywhere.

Ultra HD 4K Display, Immersion Movie-watching Experience

3840 x 2160 4K

ultra-high definition, the pixel number in the same area is four times that of 1080P

Support 3D display

your private movie theater



ALPD 3.0 is the choice of 14000+ commercial cinemas, the leading laser display tech with 1450+ global patents. It leads the market in screen color, contrast and brightness.

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the professional cinema
standard is only 5000lm

reach the international Luminance
standard of LCD TV



Project A Massive Screen from Close Range

Equipped with a **0.233:1** ultra-short projection lens, A300 can be positioned 14cm to 50cm away from the screen. You can put it on a TV cabinet and enjoy the cinema in your living room.

14-50cm
Projecting Distance

80-150"
Projecting Size





Built-in Stereo Speaker, Wonderful 3D Audio

Cinema-like sound effects, no matter it's a fierce fight or the whistle of the wind, all create an immersive experience for you. It can also be used as a Bluetooth speaker.

Dual Full Frequency + Dual High Frequency



A large digital screen displays a high-quality image of an astronaut in a white spacesuit standing on the lunar surface. The Earth is visible in the background, showing a blue horizon and white clouds against the blackness of space. In the foreground, a smartphone is positioned vertically, showing a smaller, slightly blurred version of the same astronaut-on-the-moon scene on its screen. The entire setup is against a dark blue background.



Hulu, Netflix, Youtube, etc,
great cable TV alternative.

Android smartphones, iPhone, iPad, Macbook, iMac, etc

Please do not look directly
at the light source

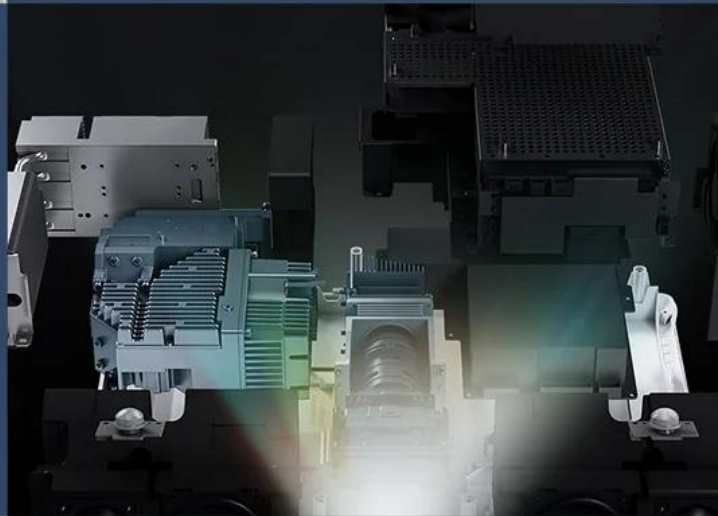


Anti Direct-looking Sensor

Automatic detect human motion and reduce
brightness, avoid laser damage to human eyes.

20000+ Light Source Lifespan

Watch 6 hours a day,
can be used for more than 9 years.





8-point Trapezoidal Correction

Adjust and compensate the image by chips and algorithms, get squared display simply and quickly.

