

JMGO

N1S Ultimate 4K

The Pinnacle of the N1S Series



World's First 4K Triple Laser

Projector with Google TV

- 1

4K Ultra High Brightness with Triple Laser

Featured MALC™ 2.0 triple laser optics, delivering brilliance image, ensuring ultimate viewing experience even in ambient light and daylight.
- 2

Google TV Projector with Built-In Netflix

Integrated with Google TV, users can easily access over 10,000 apps, enjoying endless entertainment content.
- 3

Integrated Gimbal Design

Flexible vertical adjustment enabled by the gimbal design with smart adaptive features allowing for instant image calibration.

Display

| | | | |
|------------------------------|--|--------------------|-----------------------------------|
| Brightness | 3300 ANSI Lumens | Resolution | 4K UHD |
| Contrast Ratio | 1,600:1 | Throw Ratio | 1.2:1 |
| Color Gamut | 110% BT.2020 | Display Technology | DLP |
| Color Accuracy | $\Delta E < 1$ | HDR | HDR 10 |
| Laser Speckle Reduction Rate | >97% | Color Depth | 10-Bit Color Depth (1.07B Colors) |
| Brightness Uniformity | >95% | Zooming | Digital Zoom |
| Projection Mode | Front projection, Rear projection, Front ceiling projection, Rear ceiling projection | | |
| 3D Support | Supports local and external 3D sources | | |

Hardware

| | |
|--------------|--------------------|
| SoC | MediaTek MT9629 |
| Display Chip | TI 0.47" DMD |
| RAM | 2GB |
| ROM | 32GB |
| Light Source | Triple color laser |
| Lamp Life | 30,000 Hours |

Audio

| | |
|---------------|-------------------|
| Certification | DTS, Dolby Audio |
| Tuning | JMGO Master Sound |

Software

| | |
|----------------|--|
| OS | Google TV with Native Netflix |
| Smart Features | Multi Adaptive System Auto Screen Fitting Smart Object Avoidance Smart Eye Protection |

General Specs

| | | | |
|--------------|--|-------------|---------------------|
| Dimensions | 9.49*7.99*9.29 in | Speaker | 2x 10-watt speakers |
| Weight | 9.92 lb. | Noise Level | <26dB |
| Wi-Fi | Wi-Fi 6 | Bluetooth | 5.1 |
| Connectivity | 2x HDMI 2.1 (one supports eARC), 1x USB-A 2.0, 1x 3.5mm Headphone Jack, 1x DC Port | | |

1. All data is based on laboratory test results. The actual performance may vary depending on specific application scenarios.

2. The product picture shown is for reference only. Please refer to the actual product for details and configurations.