

Product Classification
Portable Projector

Display Technique
DLP

Display Chip
0.23" DMD

Supported Formats
HDR 10

Brightness
400 ISO Lumens¹

Standard Resolution
1920 x 1080 pixels

Lamp Life
25000 Hours⁵

Lens
High Light Transmission Coated Lens

3D
3D (Top and Bottom(Including Frame Packing) & Side by Side)

Projection

Throw Ratio
1.2:1

Auto Focus
ISA 2.0 uninterrupted auto focus

Auto Keystone Correction
ISA 2.0 uninterrupted auto keystone

Intelligent Screen Alignment
Yes

Intelligent Obstacle Avoidance
Yes

Intelligent Eye Protection
Yes

Projection Method
Front, Rear, Front Ceiling, Rear Ceiling

Image Size
40" - 200"²

Audio

Speaker
2 x 8W

Dolby Audio
Yes

Dolby Digital (DD)
Yes

Dolby Digital Plus (DD+)
Yes

System

RAM
2GB

Storage
16GB⁶

System
Android TV™ 11.0³

Mirroring Display
Chromecast built-in

Fast Boot
Yes

Connectivity

Input Ports

USB type-C × 1
USB type-A × 1
HDMI 2.0 × 1

Output Ports

AUX 3.5mm × 1

WiFi

Wifi 5 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac ⁴

Bluetooth

Bluetooth 5.0

Electrical

Noise

< 30dB ⁷

Power Dissipation

65W

Power

AC100-240V, 50/60Hz

Measurements

Product Size (H x W x D)

161 × 119 × 108mm (6.33 × 4.68 × 4.25 Inch) ⁸

Product Weight

1.1kg (2.42lb) ⁹

Package Size (H x W x D)

246 x 243 x 198mm

Package Weight

2.09kg

What's in the Box

Power Plug

x1

Warranty Card

x1

Manual

x1

Bluetooth Remote Control

Bluetooth Remote Control × 1
AAA Batteries × 2

Product Notes:

1. Brightness (light output) will vary depending on usage conditions. White light output measured in accordance with ISO 21118. The nominal value represents the average value of mass production and is tested under ideal laboratory conditions in the performance mode/high power mode.

2. For the best viewing experience, we recommend using a projection size of 60-120 inches. Exceeding this range may affect the quality of your projected content. The display quality may vary based on product usage habits and environmental conditions.

3. Android TV is a trademark of Google LLC.

4. Router required.

5. 25,000 hours is the theoretical lifespan of the light source. The actual lifespan may vary due to differences in environmental conditions, product usage habits and the mode selected.

6. The actual storage capacity is subject to change based on various factors, such as system usage, software version, and settings used.

7. Measured under an ambient temperature of 25°C with a 1-meter distance from the machine. Results may vary based on different testing environments, conditions, and the product being evaluated. This data comes from XGIMI laboratories.

8. The measured size may vary based on configuration, manufacturing, and measurement method.

9. The measured weight may vary based on configuration, manufacturing process, and measurement method.

* Actual product features and specifications (including appearance, color, and size) and actual display aspects (including backgrounds, interface, and icons) may vary by country. Please consult the point of sale for further information.

* All performance data in the preceding pages are theoretical values obtained by XGIMI internal laboratories through tests conducted under particular conditions. Refer to the aforementioned product details for more information on the specific testing conditions. Actual performance may vary based on individual product configurations, software versions, application conditions, and environmental factors. All data is subject to actual usage.

* XGIMI makes every effort at the time of publication to ensure the accuracy of product information it provides. Due to subsequent changes involving product batches, production, and supply factors, it may be necessary for XGIMI to make changes and adjustments to text and images so that they match the performance, specifications, indexes, and components of the actual product. Product information is subject to such changes and adjustments without notice.

* Operating temperature: 0°C to 40°C.

* All parameters listed on this page are measured in an XGIMI internal test environment for mass production. User experiences may vary in different settings, usage conditions, software versions, etc. Please check the official XGIMI website for detailed test standards and data.

* The product will be attached with a printed manual. However, the electronic manual will be updated on the XGIMI website. If there is any discrepancy or conflict between the printed and the electronic manual, please refer to the latest electronic manual on the official website: us.xgimi.com/pages/mogo-2-pro-support.

* The 90% color gamut mentioned here is based on the area ratio.