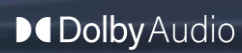


Dangbei |  Google TV

Mars Pro 2

Unleash 4K Laser Magic

World's First Google TV 4K-Laser Projector with Licensed Netflix



* Google TV is the name of this device's software experience and a trademark.

Specifications

Display

Display Technology: DLP

Brightness (ISO Lumens): 2450*

Display Chip: 0.47" UHD DMD

Light Source: Laser

(ALPD® Laser Technology)

Light Source Lifespan: 30,000 Hours

Resolution: 4K UHD (3840×2160)

Supported Formats: HDR10+, HDR
10, HLG

3D*: Yes, 3D in Full HD

MEMC: Yes

Refresh Rate: Up to 4K @60Hz, up
to 1080p @240Hz

AI Brightness Adjustment: Yes

Eye Protection: Yes

Environment

Operating Temperature: 5°C~35°C

Power Consumption: ≈150W

Noise: Standard Mode <24dB

@25°C, Distance: 1m

Projection

Throw Ratio: 1.27:1

Image Size: 60"~200"
(Recommended 80"~120")

Auto Focus: Yes, dToF+Camera Auto Focus

Auto Keystone Adjustment: Yes, ±30°

Intelligent Screen Fit: Yes

Intelligent Obstacle Avoidance: Yes

Projection Method: Front, Rear, Front
Ceiling, Rear Ceiling

Projection Offset: 100%

Zoom : 100% - 50%

System

RAM: 2GB DDR3

Storage: 32GB eMMC5.1

Operating System: Google TV

Content: Netflix, YouTube, Prime Video,
Hulu, Disney+...

Chromecast built-in: Yes

OTA: Yes

Audio

Speaker: 2 x 12W

Dolby Digital: Yes

Dolby Digital Plus: Yes

DTS:X: Yes

Accessories

Power Plug: 180W (18V/10A)

AC cord x1

Remote Control x1

User Manual x1

Wipe Cloth x1

AAA Batteries

Connectivity

Input: USB 2.0 x 2

HDMI 2.1 x 1, HDMI eARC x 1
DC-IN x 1 LAN x 1

Output: 3.5mm Audio x 1,
SPDIF x 1

WiFi: Wi-Fi 6 Dual-band 2.4/5GHz,
802.11a/b/g/n/ac/ax

Bluetooth: Bluetooth 5.2/BLE

Dimensions / Weight

9.29 × 7.93 × 6.43 Inches / 8.8 lbs

* This brightness value represents the average value of mass production, measured in accordance with the ISO 21118 standard, under ideal laboratory conditions in the high performance mode.

* Blu-ray 3D will be available after OTA updates in June.