Product Dimension

Product Size (H × W × D)   246.7×296×230 mm [1]

Product Weight   5.6 kg [2]

Package Size (H × W × D)   475×390×240 mm [1]

Package Weight   8.1 kg [2]

Product Color

Display

Display Techique   DLP

Display Chip   0.47" DMD

Light Source   Triple Laser + LED

Brightness   3100 ISO Lumens

Standard Resolution   3840 × 2160 pixels

Throw Ratio   1.2:1

Aspect Ratio	16:9 /4:3
Projection Size	40" - 300" ³
Digital Zoom	100% - 50%
Color Gamut	110% BT.2020
Color Accuracy	$\Delta E < 1$
HDR	HDR10+, HDR10, HLG
3D	Yes (Left-Right 3D, Top-and-Bottom 3D, Blu-ray 3D)
MEMC	Yes

InstanPro AI Image Setup

Auto Focus	Yes
Auto Keystone Correction	Yes
Screen Fit	Yes
Obstacle Avoidance	Yes
Eye Protection	Yes

Real-Time Keystone Correction	Yes
AI Brightness Adjustment	Yes

AUDIO

Speaker	12W × 2
DTS Virtual:X	Yes
DTS-HD	Yes
Dolby Audio	Yes
Dolby Digital	Yes
Dolby Digital Plus	Yes

System

CPU	Quad-Core ARM Cortex-A55
GPU	Mali-G52
Operating System	Google TV
RAM	2 GB

ROM	32 GB [4]
Fast Boot	Yes (STR)
Screen Mirroring	Google Cast

Remote

Remote Control	Bluetooth Remote
App Control	Netflix, YouTube, Prime Video
Voice Control	Google Assistant

Connectivity

HDMI 2.1 (eARC)	×1
HDMI 2.1	×1
USB 2.0	×1
S/PDIF	-
LAN	-
AUDIO	3.5 mm ×1

Wi-Fi	Wi-Fi 6 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac/ax
Bluetooth	Bluetooth 5.2/BLE
Type-C	-
DC-IN	×1

Battery

Battery Capacity	-
Movie Playtime	-
Music Playtime	-

Electrical

Noise Level	Standard Mode <24dB [5]
Power Consumption	190w
Power Adapter	240W（19V，12.63A）

In the Box

Projector	Dangbei MP1 Max x 1

EPP Carrying Case	×1
Power Plug	×1
Remote	×1
User Manual	×1
AAA Batteries	×2
Portable Dustproof Bag	-
Wiping Cloth	-

* 1. The actual size varies based on configuration, manufacturing, and measurement method.

* 2. The actual weight varies based on configuration, manufacturing process, and measurement method.

* 3. For the best picture quality, we recommend a projection size between 80-150 inches. Projections beyond this range may reduce sharpness and brightness. The display image quality may vary based on product usage habits and environmental conditions.

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

* 5. Measured under an ambient temperature of 25°C with 1 meter distance from the machine. Results may vary based on different testing environments, conditions, and the product being evaluated.