

Full HD 1080p Smart Portable LED Projector with Harman Kardon Speakers

M2



- Native 1080p Full HD resolution for captivating details
- Cinema SuperColor+™ Technology with 125% Rec.709
- Compact size with the ability to be powered by a power bank
- Dual integrated theater-level Harman Kardon speakers
- Mirroring from smartphones for presentations and entertainment
- Advanced LED technology for 30,000 hours of life

Combining 1,200 LED Lumens, 1080p Full HD resolution, Cinema SuperColor+™ Technology, dual Harman Kardon speakers within a smaller-than-A4 size, the M2 aims to deliver superb audiovisual performance with a big screen experience on the go.

EXPRESS YOURSELF ANYWHERE YOU GO

M2 - Lamp Free Mobile Studio Projector

- A FEAST FOR THE EYES AND EARS
- EFFORTLESS TO SHOW UP
- SMART & AUTONOMOUS

Premium Design, perfect for Work & Play



Thin & light to easily carry on the go



Metallic feel & matte black finish for an elegant lifestyle



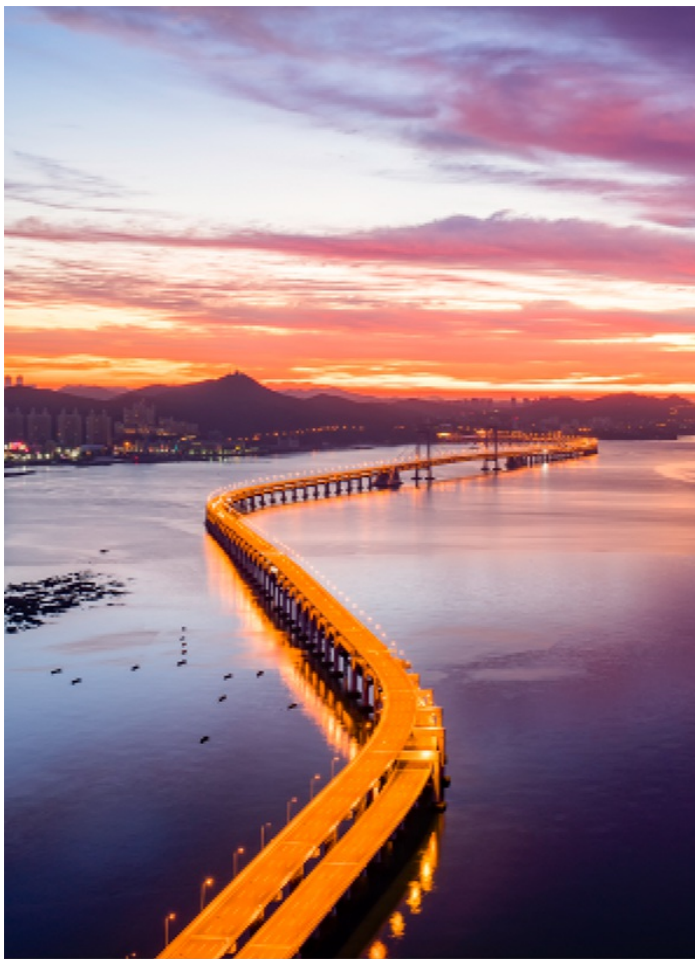
Stepless stand allowing customizable projection angles

A Feast for the Eyes and Ears

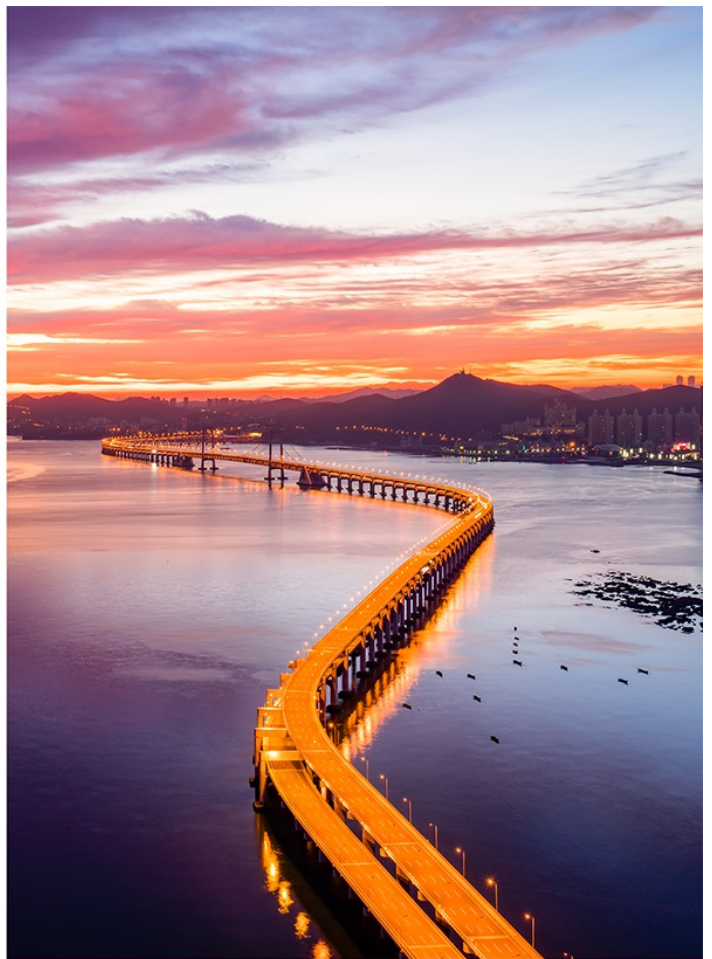


1080p Full HD for Captivating Details

Full HD 1080p (1920 x 1080) resolution projection delivers clearly displayed information and ultra-sharp image quality.



Normal



Full HD



Vivid Details with HDR



Immersive 3D Experience

True-to-life Colors, Fill You with Wonder

True-to-life colors offered by ViewSonic's proprietary Cinema SuperColor+™ Technology with 125% Rec.709 give you the vivid touch and feel for rich emotional pleasure.

Cutting-edge LED Technology

LED



30,000 hrs

4 hours per day for more than 20 years



Brightness

2nd gen. enhanced brightness



125% Rec.709

Wide color gamut for cinematic experience



Eco-friendly

No harmful mercury

[*Click here to learn more about the difference between ANSI Lumens and LED Lumens.](#)

Theater-Level Harman/Kardon Speakers

The dual speakers customized by Harman/Kardon deliver vibrant and powerful sound for an all-around immersive experience whether you're watching movies, listening to a live concert, or presenting your creative art works.



Realizing More Flexible Audio Needs



You can output the audio of a movie or a thrilling game from the projector via Bluetooth to your own Bluetooth headphones, creating a getaway from the outside world and immersing yourself in your own big screen fun.



Or the other way around, connect with your other Bluetooth sound bar or subwoofer, upgrading the excitement and sharing with family and friends.

Effortless to show up

Superb Audiovisual Performance on the road

With the M2 mobile studio, the world is your showcase. Freely carry the smaller-than-A4 size projector and instantly power it on with a power bank* to stage your Full HD big screen show anywhere you want.

**The power bank should be 45W (15V/3A) at least, and support Power Delivery (PD) protocol output.*

Wireless Casting from Your Smart Devices

Create and share impressive presentations or amplify enjoyment in an instant! Thanks to the embedded 5Ghz fast speed Wi-Fi connectivity, you can cast or screen-mirror content from your devices at hand to the big screen without a single cable.





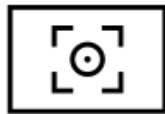
Quick & Easy set up in less than 1 minute

Revolutionize the stereotypical projector start time and turn the projector on in an instant, just like you would with a TV. Perfect images can be projected in seconds with built-in auto focus and auto v keystone.



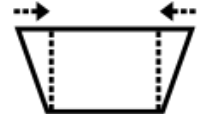
Instant Power On

...



Auto Focus

...



Auto Keystone

Make it right from any side

Be it on the side table in the living room, bedroom or any other location you like, the M2 can provide perfectly-shaped images with comprehensive H/V keystone and 4 corner adjustment capabilities.



Go Big Even in Small Spaces

Scale up the overwhelming power and excitement with a screen size easily made larger than a TV - even in a coffee corner, shared studio, your own room or any other small spaces. A distance of only 2.18 m can make for an 80" screen.



"All roads lead to Rome."

Want to bring content from a variety of carrier devices directly to the big screen? Not a problem. The M2 comes with comprehensive connectivity including USB Type-C, HDMI, USB reader, Micro SD and Wi-Fi, saving you the trouble of additional file/adaptor transitions.



Smart & Autonomous

Streaming Heaven

Say goodbye to cable clutter and external devices. The built-in app center caters to all your entertainment needs. Enjoy your favorite apps from the projector to the big screen or download them – all via Wi-Fi.



**The Apps herein are for demo purpose only and are not preinstalled in the Product. The Apps and their trademarks or logos are the properties of their respective owners, unaffiliated with ViewSonic, and not sponsors or endorsers of the Product.*

Voice Control

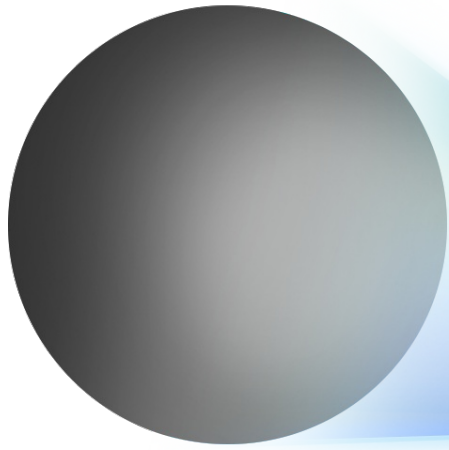
The projector incorporates the latest voice activation services in the market today. Voice

control your projector via Amazon Alexa & Google Assistant, a smart way to live - all under your command.

Eye Protection

User safety and comfort is ViewSonic's top priority. With a built-in ultrasonic sensor, the Eye Protection* feature automatically cuts power to the projection beam when objects are too close to the lens.

**The default setting is "Off". You can turn it on in Basic Settings.*



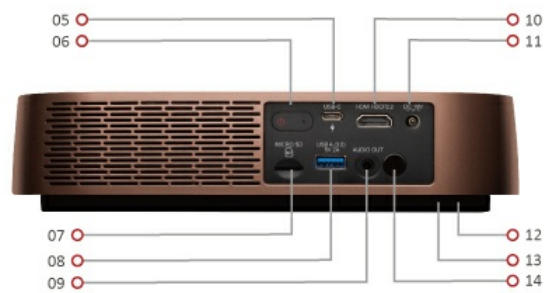
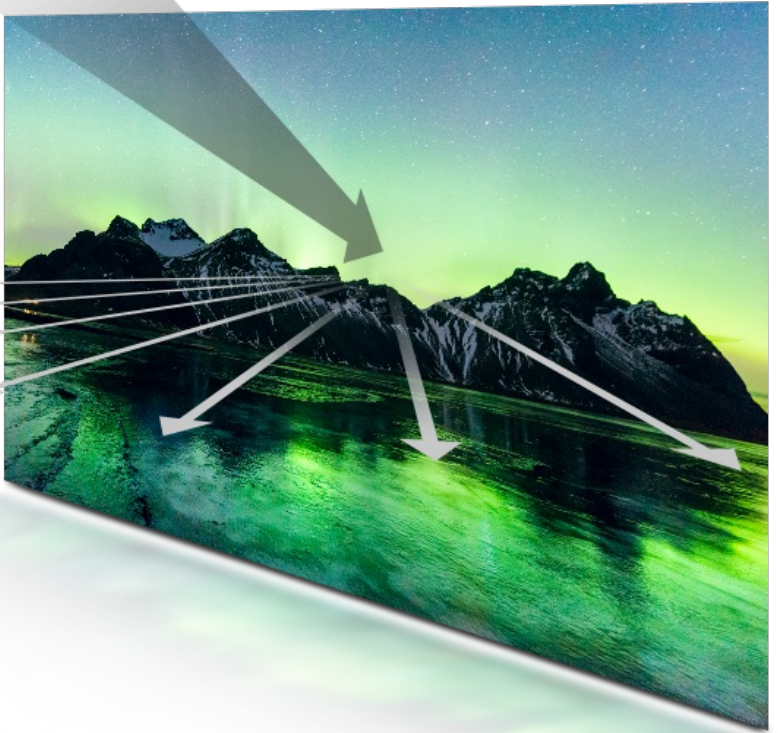
50 cm



Eye Care

Utilizing reflective light, which bounces off the wall or projector screen before hitting your eyes, the projector makes the viewing experience virtually blue light free, less invasive to your sight and reduces eyestrain over prolonged viewing periods.

Reflective light



1. Lens
2. IR & Eye Protection Sensor
3. Stepless Stand
4. Auto Focus Camera
5. USB Type-C
6. Power Button
7. Micro SD Card Reader
8. USB Reader (5V/2A)
9. Audio Out
10. HDMI
11. DC In

- 12. Micro USB (Service)
- 13. WiFi Dongle
- 14. IR

Technical Specifications

Specification	Native Resolution	1920x1080
	Brightness	1200 LED Lumens
	Contrast Ratio	3000000:1
	Display Color	1.07 Billion Colors
	Light Source Type	LED
	Light Source Life (Normal)	up to 30000
	Lamp Watt	RGBB LED
	Lens	F=1.7, f=9.251mm
	Projection Offset	100%+/-5%
	Throw Ratio	1.23
	Optical Zoom	Fixed
	Image Size	24"-100"
	Throw Distance	0.65m-2.72m, (80"@2.18m)
	Keystone	H: +/-30° , V: +/-40°
	Audible Noise (Normal)	26dB
	Audible Noise (Eco)	24dB
	Local Storage	Total 12GB , (10GB available storage)
	Input Lag	125ms
	Resolution Support	VGA(640 x 480) to , 4K(3840 x 2160)
	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p, 2160P
	Horizontal Frequency	30K-97KHz
	Vertical Scan Rate	24-120Hz
Input	HDMI	1, (HDMI 2.0, HDCP 1.4/2.2)
	USB Type C	1 (5V/2A)
	USB Type A	2, (USB 3.0 Reader x1,, USB 2.0 Reader x1,, share with power)
	SD Card	Micro SD (64GB, SDXC)
	Wifi Input	1 (5Gn)
Output	Audio out (3.5mm)	1
	Audio-out (Bluetooth)	1 (BT4.0)
	Speaker	3W cube x2
	USB Type A (Power)	2 , (USB 3.0 - 5V/ 2A,, USB2.0 - 5V/ 0.5A, , share with USB reader)
Control	USB Micro B-2.0 (Services)	1
Others	Power Supply Voltage	Power adaptor: , Input: 100~240V, Output: 19VDC / 4.74A
	Power Consumption	Normal: 74W, Standby: <0.5W
	Operating Temperature	0~40°C
	Net Weight	1.32kg
	Dimensions (WxDxH) with Adjustment Foot	224x224x51mm
	OSD Language	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese,

Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese, Greek, Total 23 languages

Standard Accessory	Power Cord	1
	USB-C Cable	1
	Remote Control	1
	QSG	1