



Smart Projector

Page Two

More Ways to Play

Review Guide



Xming

Page Two

Smart Projector

Meet Xming Page Two Smart Projector — the all-in-one smart companion for every lifestyle.

With Google TV, 500 ISO lumens of brightness, and **versatile modes**—from cinematic nights in the bedroom to outdoor camping adventures, from immersive gaming sessions to unwinding with premium sound—Page Two delivers powerful performance and exceptional value in one sleek device.



*For Review Purpose Only

Who we are



FORMOVIE

Founded in 2016, Formovie Technology is a Xiaomi ecosystem company jointly invested by Appotronics and Xiaomi committed to the development, production, and sales of large-screen audio-visual entertainment products based on home intelligent projectors. So far, Formovie has released more than 50 products including laser TVs, laser projectors, LCD projectors, and LED projectors.



A world-leading laser technology company with original patents, R&D, and manufacturing capabilities as well as a pioneer in the world of display technology.

ALPD® Laser Display Technology

- The most mainstream movie display technology
- Full market coverage
- Over 90% of the market
- Comprehensive patent protection



Focusing on innovation, ecosystem construction of high-end smartphones, internet TVs, and smart homes.

Xiaomi Ecosystem

- Superior quality
- Powerful brand reputation and resources
- Fast product update
- End-to-end supply chain

Company Influence

Awards



2023
Reddot Winner



2019 2020 2022
GOOD DESIGN



2019 2020
iF Design Award



2020 2023
CES Innovation Awards



45th Times Awards
Golden Award for Electronic Project



2024 UST Showdown
SDR Score NO.1 & Total Score NO.2



2022 & 2023
Laser TV Showdown NO.1

Media



Influencer Promotion



I Got a Laser TV And I'm Blowing Your Mind
7M views • 8 months ago
LRN2DIY
Laser TVs are the way of the future
4K



FORMOVIE THEATRE
LASER UST PROJECTOR
8:59



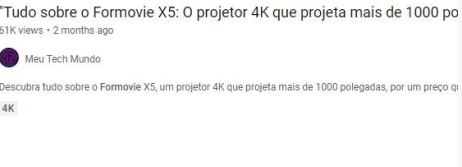
NEW Formovie THEATRE
Blow Your Mind
113K views • 11 months ago
all things tech
#FormovieTheatre #homecinema 4K



Formovie Theater Review
101K views • 8 months ago
TechTablets
00:00 - Intro and key specs 01:24 - What's new 02:00 - Soundbar 03:00 - Features 04:00 - Conclusion
4K CC



FORMOVIE X5 Review
18:24



Tudo sobre o Formovie X5: O projetor 4K que projeta mais de 1000 polegadas
61K views • 2 months ago
Meu Tech Mundo
Descubra tudo sobre o Formovie X5, um projetor 4K que projeta mais de 1000 polegadas, por um preço que não tem igual
4K



UNDER \$1000?
2500 ANSI LUMEN
4K RESOLUTION
12MS INPUT LAG
LED PROJECTOR
8:48



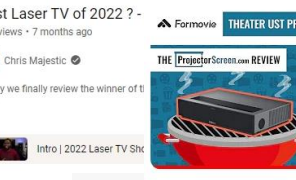
The Formovie V10 could be the best Laser TV of 2022
259K views • 5 months ago
The Hook Up
After seeing the Formovie V10 at CES 2022
4K



Probamos POKEMON Espectáculo en Pantalla GIGANTE
107K views • 4 months ago
Los Polos
Los Polos jugamos en Pantalla GIGANTE
12:49



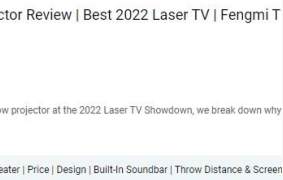
THE BEST LASER TV?
10:45



Best Laser TV of 2022?
81K views • 7 months ago
Chris Majestic
Today we finally review the winner of the 2022 Laser TV Showdown
4K

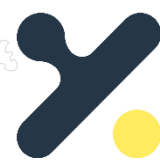


Formovie THEATRE UST PROJECTOR
THE ProjectorScreen.com REVIEW
14:26

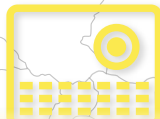


Formovie Theater UST Projector Review | Best 2022 Laser TV | Fengmi T Ultra Short Throw
42K views • 10 months ago
ProjectorScreen.com
Fresh off its win as the best ultra short throw projector at the 2022 Laser TV Showdown, we break down why it's the best
4K

Brand Influence

 .ming

NO.1



LCD Projector

In China



Brand Influence

Reddit · r/budgetprojectors
9 comments · 1 year ago

Formovie Xming Page One In-Depth Review

A bit expensive. If you don't need Google TV, Wanbo New T2 Max is the cheaper and better choice.
<https://youtu.be/f1FNwR72k8w>

AVS Forum
<https://www.avsforum.com/threads/xming-v1-ultra-l...>

Xming V1 Ultra - the true 4K LCD projector?

30 Apr 2024 — A Chinese brand claiming to have 4K resolution, 700 CVIA lumens, and LCD tech. They're calling it the world's first single-chip LCD 4K projector.

Projector Reviews
<https://www.projectorreviews.com/formovie-formov...>

Formovie Xming Page One Projector Review

14 Jan 2025 — This portable projector is incredibly easy to set up and has various AUTO modes, including keystone, focus, bump correction, and obstacle ...

Pros and cons: Attractive design · It cannot be used for daytime or lights on viewing · [View full list](#)

Projector Central
https://www.projectorcentral.com/Formovie-Xming_Ep...

Formovie Xming Episode One TFT LCD Projector Specs

The Formovie XMING Episode One is a 1080p all-in-one portable projector with 150 CVIA lumens. You can appreciate the intimate display of a 40" screen

Reddit · r/projectors
7 comments · 1 year ago

Formovie Xming V1 Ultra 4K : r/projectors

The single panel LCD projectors are getting a lot more advanced features and better lenses put on them. The panel size allows them to easily achieve a native 4 ...

Notebookcheck
<https://www.notebookcheck.net/Xming-Page-One-pro...>

Xming Page One projector hands-on

17 Jan 2024 — The Xming Page One runs Android TV 11, which boasts plenty of apps for streaming media and playing movies. The Page One has 16 GB of onboard ...

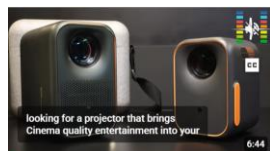
MediaMarkt
<https://www.mediamarkt.com.tr/Translate-this-page>

FORMOVIE Xming Page One Projeksiyon Cihazı, Google ...

Genel özellikleri. Ürün Tipi. Projeksiyon Cihazı. Uygulama alanı. Ev sinema. Boyutlar (G/Y/D). 30 cm x 26 cm x 18 cm. Genişlik. 30 cm. Yükseklik. 26 cm.

Media

Influencer



Don't Buy Until You Watch This - Xming Page One vs Episode One!

2.2K views · 4 months ago

HomeEntertainmentSG · 1.69K subscribers

Don't Buy Until You Watch This - Xming Page One vs Episode One! Video brought to you by HomeEntertainment.sg CHECK...



Xming Episode One: Google TV projector overview

64K views · 11 months ago

Fenchel & Janisch · 264K subscribers

The Xming Episode One is a great projector to display y



THE CHEAPEST 4K PROJECTOR Xming V1 Ultra Review

20K views · 5 months ago

smart HOME cinema · 79.3K subscribers

Complete review of the first 4K LED LCD Projector ever prod fully sealed and with sensational sound, all the image ...



Projector Reviews Article Recap: Xming Page One and Xming Episode...

3K views · 3 months ago

Projector Reviews · 43.9K subscribers

In this conversation, Philip Boyle shares his impression o



Formovie Xming Episode One | Detailed Review

806 views · 7 months ago

Isa Marcial Global · 20.6K subscribers

Formovie Xming has arrived! We bring you a complete and



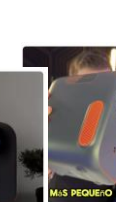
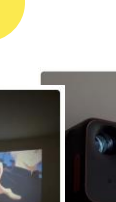
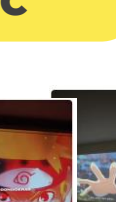
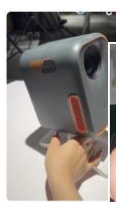
Xming Page One Projector Review

24K views · 10 months ago

Free Tech · 372K subscribers

#Projector #Streaming

UGC



Overview

Endless Entertainment



Stunning Picture Quality

500
ISO Lumens

2500:1
Contrast

1080P
Native Resolution



Responsive, Fluid Gameplay



10ms
Game Lag



HDMI 2.1



ALLM



MEMC

Powerful, Clear Sound

Powered by
Boston Acoustics®

Dolby Audio

Bluetooth Speaker Mode

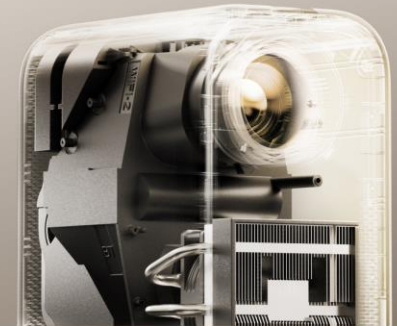


Long-Lasting Performance

Dead Pixels, Burn-In
Fully Prevented

Stable Colors
Over Time

20,000+
Hours of Use



Easy Setup



Auto Focus



Auto Keystone
Correction



EasyView



EasyFit



Digital Zoom

*For Review Purpose Only

Overview

Right



Left



FRONT



Back



Above



*For Review Purpose Only

Comparison - Group A

*For Review Purpose Only



Xming
Page Two



Wanbo
Mozart 1 Pro



Wanbo
X5 Pro

Price	\$TBD	\$399	\$319
Light Source	LED	LED	LED
Brightness	500 ISO Lumens	1200 ANSI Lumens	1100 ANSI Lumens
Contrast (FOFO)	2500:1 (Typ.)	/	/
HDR	HDR 10, HLG	HDR 10	/
Intelligent Image Adjustment	Auto Focus, Auto Keystone	Auto Focus, Auto Keystone	Auto Focus, Auto Keystone
Speaker	2 * 5 W	2 * 10 W	2 * 5 W
Audio Effect	Dolby Audio	/	/
Bluetooth Speaker	Yes	/	/
OS	Google TV (Android 14)	Google TV	ATV (Android 11)
MEMC	Yes	Yes	/
3D	No	/	/
ALLM or Game Mode	Yes, <10ms Input Lag	Yes, 10ms Input Lag	/
Wi-Fi	2.4/5GHz Wi-Fi 5	2.4/5GHz Wi-Fi 5	2.4/5GHz Wi-Fi 5
Bluetooth	Bluetooth 5.1	Bluetooth 5.0	Bluetooth 5.0
Interface	HDMI 2.1, USB A, 3.5mm Jack, DC	HDMI 2.0 (ARC), USB A, 3.5mm Jack, DC	HDMI, USB A, 3.5mm Jack
Size	207 x 191 x 127 mm	176 x 209 x 223 mm	115 x 246 x 252 mm
Weight	2.0 kg	3.3 kg	2.68 kg

Comparison – Group B

*For Review Purpose Only



Xming
Page Two



Dangbei
N2



Yaber
L2 Plus

Price	\$TBD	\$399	\$299
Light Source	LED	LED	LED
Brightness	500 ISO Lumens	400 ISO Lumens	700 ANSI Lumens
Contrast (FOFO)	2500:1 (Typ.)	2000:1	/
HDR	HDR 10, HLG	HDR 10, HLG	/
Intelligent Image Adjustment	Auto Focus, Auto Keystone	Auto Focus, Auto Keystone	Auto Focus & Keystone
Speaker	2 * 5 W	2 * 6 W	JBL 2 * 8 W
Audio Effect	Dolby Audio	Dolby Digital Plus & Digital	Dolby Audio
Bluetooth Speaker	Yes	/	/
OS	Google TV (Android 14)	Linux	Smart OS
MEMC	Yes	/	/
3D	No	/	/
ALLM or Game Mode	Yes, <10ms Input Lag	/	/
Wi-Fi	2.4/5GHz Wi-Fi 5	2.4/5GHz Wi-Fi 5	2.4/5GHz Wi-Fi 5
Bluetooth	Bluetooth 5.1	Bluetooth 5.0	Bluetooth 5.0
Interface	HDMI 2.1 (eARC), USB A, 3.5mm Jack, DC	HDMI, USB A, 3.5mm Jack, DC	HDMI, USB A, 3.5mm Jack
Size	207 x 191 x 127 mm	197 x 130 x 207 mm	184 x 204 x 227 mm
Weight	2.0 kg	2.2 kg	2.44 kg

Comparison – Group C

*For Review Purpose Only



Xming
Page Two



Aurzen
Boom Mini



Nexigo
PJ40

Price	\$TBD	\$249	\$279
Light Source	LED	LED	LED
Brightness	500 ISO Lumens	500 ANSI Lumens	700 ANSI Lumens
Contrast (FOFO)	2500:1 (Typ.)	/	3000:1
HDR	HDR 10, HLG	HDR 10	HDR 10, HLG
Intelligent Image Adjustment	Auto Focus, Auto Keystone	Auto Focus, Auto Keystone	Manual Focus & Keystone
Speaker	2 * 5 W	2 * 10 W	2 * 10 W
Audio Effect	Dolby Audio	Dolby Audio	Dolby Audio
Bluetooth Speaker	Yes	/	/
OS	Google TV (Android 14)	Google TV	/
MEMC	Yes	/	/
3D	No	/	/
ALLM or Game Mode	Yes, <10ms Input Lag	/	Game Mode, <16ms Lag
Wi-Fi	2.4/5GHz Wi-Fi 5	Yes	2.4/5GHz Wi-Fi 5
Bluetooth	Bluetooth 5.1	Yes	Bluetooth 5.1
Interface	HDMI 2.1 (eARC), USB A, 3.5mm Jack, DC	HDMI, USB A, 3.5mm Jack, DC	HDMI 2.1 (ARC), USB A, AV, RJ45
Size	207 x 191 x 127 mm	190 x 180 x 230 mm	120 x 290 x 270 mm
Weight	2.0 kg	/	2.8 kg

Specification

Display Tech	LCD	Processor	MT9660	HDMI	1 x HDMI 2.1
Light Source	LED	Storage	32GB	USB	1 x USB 2.0
Brightness	500 ISO Lumens	RAM	2GB	DC	1 x DC
Contrast (FOFO)	Typ.2500:1	Launcher	Google TV	Analog Audio Output	1 x Headphone Jack
Native Resolution	FHD 1920 x 1080	System	Android 14		
HDR, HDR 10, HLG	Yes	MEMC	Yes		
		Ultra-Low Latency Mode	Yes	Power Consumption	≤100W
Throw Type	Long Throw			Noise Level	≤30dB
Throw Ratio	1.21 : 1	Wi-Fi	2.4/5GHz Wi-Fi		
Image Size	40-120"	Bluetooth	5Bluetooth 5.1	Dimension (mm)	207.4 x 190.5 x 127.4
Recommended Image Size	60-100"	Screen Casting	Google Cast	Weight (kg)	2.0
Focus	Auto	Mobile Phone Mirroring	Support		
Keystone Correction	Auto				
Auto Screen Alignment	Yes	Acoustics Branding	Boston Acoustics		
Intelligent Obstacle Avoidance	Yes	Speaker	2 x 5W		
		Advanced Sound	Dolby Audio		
		Bluetooth Speaker	Yes		

What's in the Box

Xming Page Two Smart Projector x1

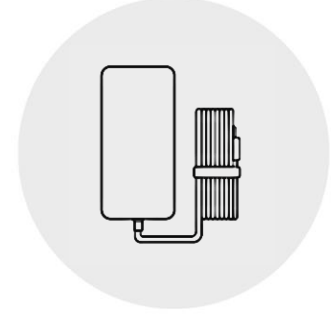
Power adapter x1

Power cord x1

User manual x1

Bluetooth remote control x1

Warranty card x1



Test Suggestions



*For Review Purpose Only

Test Suggestion | Easy Setup

Connect to Wi-Fi & Sign in to Google

- ❑ Power on the projector, connect it to your Wi-Fi network, and make sure to sign in to your Google account to unlock all smart features.

Set Placement & Projection Mode

- ❑ Select front, rear, or ceiling projection to fit your setup. The settings menu lets you flip and rotate the image with ease. With a universal bottom mount, Page Two is compatible with most tripods, ceiling mounts, and other standard accessories for flexible placement.

Adjust the Image

- ❑ Page Two features Instant AutoSense Projection. Upon startup, it will automatically focus and perform keystone correction. For Auto Screen Alignment (EasyFit) and Obstacle Avoidance (EasyView), simply enable them in the settings. If the angle is too extreme or environmental factors affect the image, you can fine-tune the keystone manually in the settings.

Choose Your Picture Mode

- ❑ Page Two offers six picture modes: User, Standard, Vivid, Sport, Movie, and Game. Each mode delivers different visual enhancements, and you can further adjust brightness, contrast, saturation, sharpness, etc., to your preference. For most users, the default settings will provide an excellent viewing experience.



Movie Night



 Google TV

 Hey Google

 HD 1080P

 500 ISO Lumens

 Global Dimming

Test Suggestion | Google TV Hey Google

To test **Personalized Recommendations**

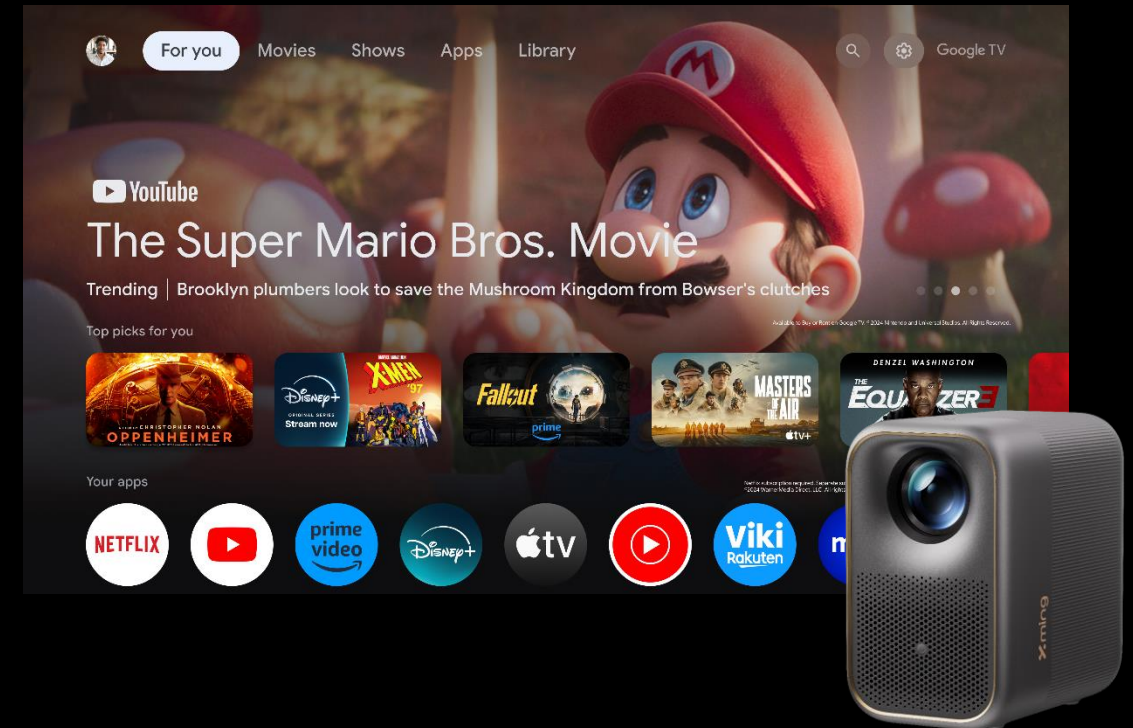
- ❑ When turning on the projector, the Google TV home screen immediately displays personalized recommendations based on the account's watch history and interests. Simply click a title to start watching instantly—no need to jump between apps.

To test **Extensive APP Library**

- ❑ Scroll down on the Google TV homepage to show the wide range of popular apps like Netflix, YouTube, Prime Video and Disney+, giving audiences a clear view of the endless content sources available.

To test **Google Assistant & Smart Home Integration**

- ❑ Press the voice button on the remote and say commands like “Play Stranger Things” to start playback, or “Turn off the lights” to control Google Home devices, showcasing a true hands-free experience.



Test Suggestion | Image Quality

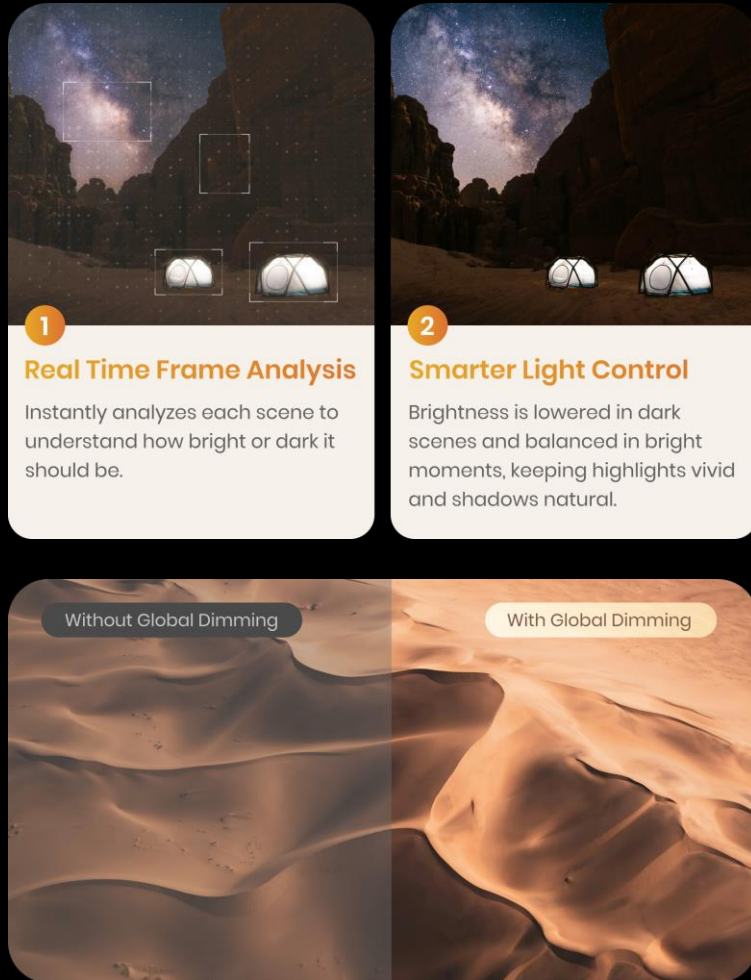
To test

500 ISO Lumens Brightness & 1080P Resolution

- ❑ Showcase a 1080P movie or video clip (also support 4K video play/decoding) in a dimly lit bedroom to highlight the projector's 500 ISO lumens brightness and FHD clarity. Capture how the image stays bright, sharp, and clear across the entire screen or wall without edge softness.



Test Suggestion | Image Quality



To test

Global Dimming

Page Two features Global Dimming, an intelligent light control technology designed to deliver deeper blacks, richer contrast, and more vivid highlights—while also lowering power usage to extend the life of the projector's light source. Global Dimming continuously analyzes each frame and adjusts the light output accordingly, preserving deep blacks and bright highlights while avoiding unnecessary power usage—this precise control not only enhances image contrast but also reduces energy consumption, helping the light source last longer.

- ❑ Play a scene with both dark and bright elements—for example, a night sky with stars or a high-contrast movie trailer. Demonstrate how the 2500:1 contrast ratio and smart light tuning reveal rich details from deep blacks to brilliant whites.

Outdoor Kickoff Night



 Auto Focus

 Auto Correction

 MEMC

 GoogleCast

 Wi-Fi 5

Test Suggestion | Auto Image Correction

To test

Instant AutoSense Projection

- Demonstrate how Page Two instantly adjusts the picture no matter where it's placed. Show the projector being moved or angled, and then watch it automatically complete auto focus, keystone correction, obstacle avoidance, screen alignment, and digital zoom, resulting in a perfectly sharp and squared image. This highlights the effortless "set it down and watch anywhere" experience.



Auto Focus



Auto Keystone
Correction



Auto Obstacle
Avoidance



Auto Screen
Alignment



Digital Zoom

*Auto Keystone Correction: Recommended for use within $\pm 15^\circ$ vertical and $\pm 15^\circ$ horizontal adjustment.

*EasyView: Automatically avoids obstacles like wall switches or photo frames.

*EasyFit: Automatically detects and fits the projection within your screen or wall area.

*Digital Zoom: Supports digital zoom in/out; image position adjustment after zooming is not available.

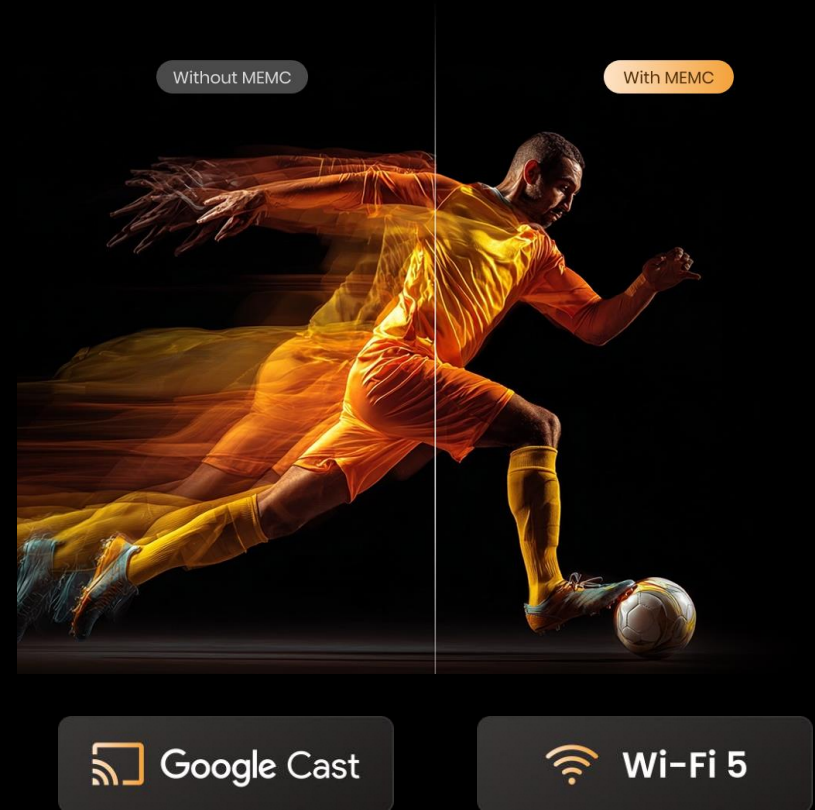
Test Suggestion | Sports & Fast-Motion Viewing

To test **Google Cast**

- ❑ Ensure both the projector and your smartphone are connected to the same Wi-Fi network, then open a fast-paced sports clip or live game on your phone.
- ❑ Tap the Google Cast icon on your phone and select Page Two to start streaming.

To test **MEMC**

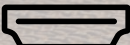
- ❑ Highlight how MEMC adds extra frames to eliminate stutter and motion blur during fast action, while Wi-Fi 5 ensures the streaming is quick and seamless with no lag or dropped frames.

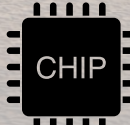


Smooth Gameplay



 10ms Input Lag

 HDMI 2.1

 CHIP MT9660

 2GB RAM
32GB eMMC

Test Suggestion | Play Video Games



To test **Connectivity & Compatibility (HDMI 2.1)**

- ❑ Show how Page Two connects effortlessly to popular gaming consoles like Switch, PS5, Xbox, or a PC via HDMI 2.1, ensuring broad compatibility for any gaming setup.

To test **Gaming Experience**

- ❑ Set Picture Mode to Game (Settings > Display > Picture Mode and select Game) and enable Extreme Low Latency Mode (Settings > Projector > Advanced Settings > Extreme Low Latency Mode)
- ❑ Demonstrate a fast-paced game from your HDMI device to highlight 10ms ultra-low input lag for instant responsiveness.
- ❑ Emphasize smooth, stable gameplay powered by the MT9660 chipset and 2GB RAM + 32GB eMMC, delivering a lag-free, immersive gaming experience.



10ms*
Input Lag

ALLM

Me Time to Unwind



Powered by
Boston Acoustics®

 **Dolby** Audio



Bluetooth Speaker Mode

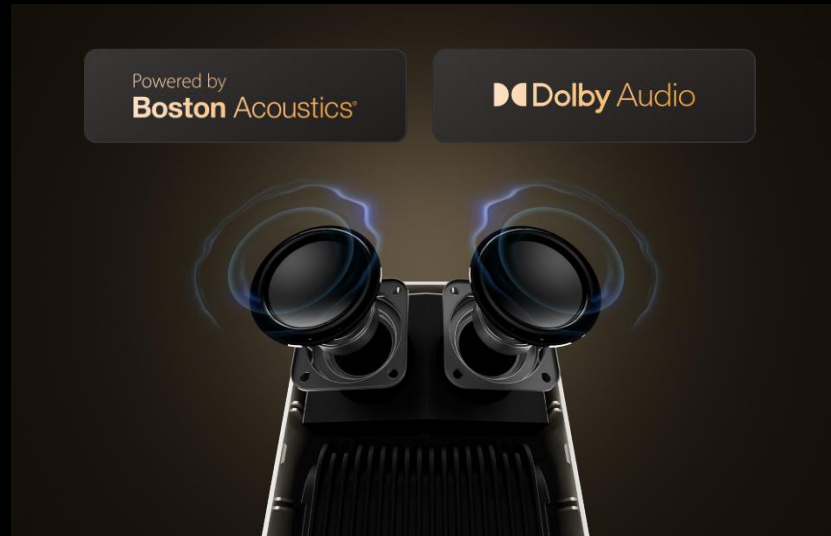


Bluetooth 5.1

Test Suggestion | Audio Effect

To test **Bluetooth Speaker Mode**

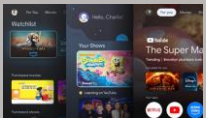
- ❑ Connect a smartphone to Page Two via Bluetooth 5.1 to play music. Once paired, play music or audio on your device—sound will come through the projector's speakers, demonstrating how the projector transforms into a standalone wireless speaker for relaxing moments.



To test **Premium Sound Quality**

- ❑ With HDMI 2.1 ARC, Page Two connects effortlessly to your soundbar or AV system, unlocking lossless sound for a true cinema experience—without the clutter of extra cables.
- ❑ Highlight how the built-in Boston Acoustics® speakers with Dolby Audio™ deliver clear vocals, rich bass, and an immersive audio experience during movie playback or gaming.

Growing Together with Child



Appropriate Content for Kids

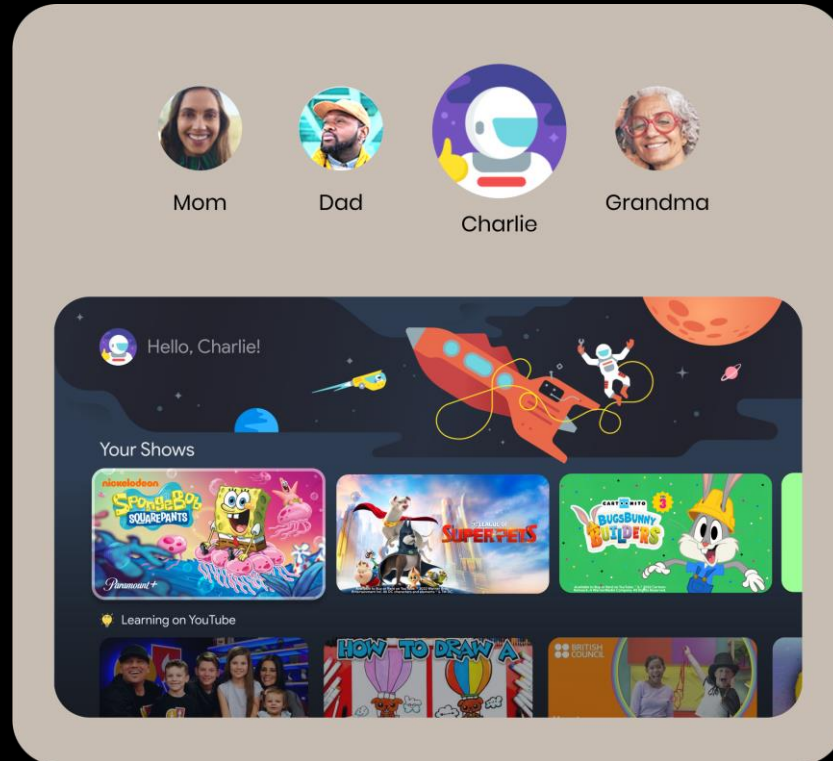


Eye-Friendly



Long-lasting Design

Test Suggestion | Kids Mode



To test **Multi-Profile Convenience**

- Show how Google TV supports separate, easily switchable profiles, ensuring each account's content and recommendations remain independent and unaffected by other users.

To test **Safe, Controlled Space for Kids**

- Demonstrate creating or switching to a kids' profile, highlighting how it offers a dedicated content environment free from unrelated recommendations, plus parental controls like watch limits and bedtime settings for peace of mind.

Test Suggestion | Fully-sealed Light Engine

To test **Dust-Proof & Long-Lasting Performance**

- Highlight the fully-sealed light engine design that keeps dust out, ensuring the image remains clear and free of dirty spots even after years of use. Emphasize how this protects the projector's internal system, delivering stable picture quality and extended lifespan.



Sealed Optical Engine



Open Optical Engine



THANK YOU