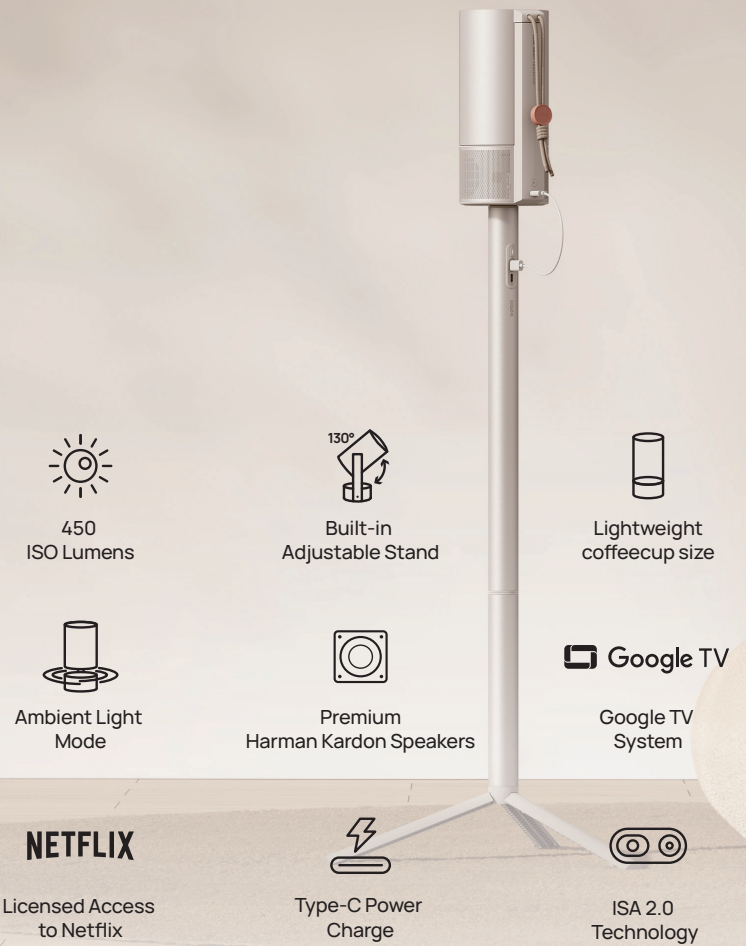


# XGIMI MoGo 3 Pro

MoGo 3 Pro is not only a portable projector that can provide professional cinematic visuals and sound, but it also features an ambient light mode and creative optical filter with additional accessories. Moreover, the MoGo 3 Pro is very easy to use, thanks to its built-in Google TV with licensed Netflix, ISA technology, and built-in adjustable stand.

\*The PowerBase Stand needs to be purchased separately



**XGIMI**  
SMART PROJECTORS



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**XGIMI** SMART PROJECTORS

MoGo 3 Pro **1080p FULL HD** | **Google TV**

Entertainment Your Way—Anytime, Anywhere



\*The PowerBase Stand needs to be purchased separately

# XGIMI Reimagines Home Entertainment

XGIMI's story began in 2013, and since then, we have redefined the way over 6 million households experience cinema-quality viewing globally, by offering cutting-edge technology, sleek designs, and super simple setups.

Collaborating with reputable partners such as Texas Instruments, Google, Harman Kardon, and Dolby, XGIMI has developed over 50 incredible all-in-one home and portable projectors. This feat is a testament to our unwavering commitment to user-centric innovation.

As we continue our journey, we remain anchored to this principle: to solve, to innovate, and to make cinematic magic accessible and hassle-free for all.

By June 2024, XGIMI's reach has expanded to over 5000 retail outlets worldwide, with a milestone of exceeding 6 million shipments globally.

Our partners:



Our accolades:



# Entertainment Your Way— Anytime, Anywhere

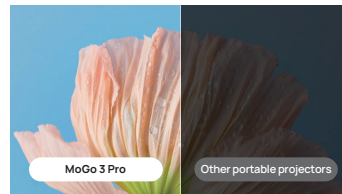
## Easy to Carry and Save Space

Lightweight coffee cup size(204.9\*φ95mm), exquisitely compact, lightweight aesthetics.



## 450 ISO Lumens, Higher Brightness

Small but bright, illuminate every cinematic moment



## Ambient Light Mode

Use MoGo 3 Pro as a Bluetooth speaker; it has Ambient Light mode, unleashing an unforgettable ambience and immersing you in your favorite music.



## Built-in Adjustable Stand



Supports 130° angle rotation, project on any surface you want



Includes a full metal slide rail for stable, high-definition large screens at all times



Pull gently to power on instantly



Hidden lens, dust and scratch-resistant

## XGIMI Intelligent Screen Adaption (ISA) 2.0

MoGo 3 Pro features a custom-developed ToF module, enabling faster and more accurate adaptation to your living space.



### • Movie Watching

\*The PowerBase Stand needs to be purchased separately



### • Daily Workouts



### • Music Listening

\*The PowerBase Stand needs to be purchased separately



### • Falling Asleep Under a Starry Sky

\*The Creative Optical Filter needs to be purchased separately

## Product Specs



Product Classification	Portable Projector
Display Technique	DLP
Display Chip	0.23" DMD
Expected Lamp Life	25000 Hours
Lens	High Light Transmission Coated Lens
Brightness	450 ISO Lumens
Standard Resolution	1920 × 1080 pixels
Image Size	40" - 200"
Eye Protection	Intelligent Eye Protection

### ISA Technology 2.0

Uninterrupted Auto Keystone Correction	Yes
Auto Focus	Yes
Intelligent Screen Alignment	Yes
Intelligent Obstacle Avoidance	Yes

Input Ports	USB type-C × 1 (Charging interface, support PD3.0 protocol) USB 2.0 × 1 Micro HDMI1.4 (ARC) × 1
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Output Ports	AUX × 1
WiFi	Wifi 5 Dual-band 2.4/5GHz, 802.11a/b/g/n/ac
Bluetooth	Bluetooth 5.1
Audio	2 × 5w Harman/Kardon Speakers, Dolby Audio, Dolby Digital (DD), Dolby Digital Plus (DD+)

Battery Capacity	No built-in battery
Power	AC100-240V, 50/60Hz
Power Dissipation	65W
Aspect Ratio	16:9 / 4:3
Throw Ratio	1.2:1
RAM	2GB
Storage	16GB
System	Google TV Ref+3.0
Mirroring Display	DLNA/ChromeCast
Noise Level	≤38dB
Product Size(H × W × D)	φ95*204.9mm
Product Weight	1.1kg

## Notes

\* Product brightness values and marks are generated by the XGIMI laboratories and enterprise. For relevant XGIMI laboratory standards, refer to: <https://global.xgimi.com/pages/luminance-testing-method>.

\* 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.