



# Mi Smart Projector 2



GL Version: ID: 34374 SKU: BHR5211GL

HK Version: ID: 34373 SKU: BHR5210EN

TW Version: ID: 34372 SKU: BHR5209TW



## NETFLIX

### androidtv



#### Smart Entertainment Solutions

##### IOT Devices Control

- Ask Google to control lighting, camera, and other compatible IOT devices thanks to Google Assistant and Google Home.

##### Official Certificated Netflix

- Access tons of content
- Easily activate the built-in Netflix clicking the controller button.

##### Official Certificated Android TV 9.0

- The built-in Android TV 9.0 system provides rich contents and apps of videos and games.

##### Google ChromeCast

- Put your small screen on your big screen, quickly cast photos, videos, music, and other content from your device to projector.



Omni-directional Auto-correction



1080P Full HD Resolution



500 ANSI



HDR 10

#### High Optic Technology

##### High Brightness and FHD Resolution

- 500 ANSI lumens high brightness and FHD high resolution provides clear pictures

##### Omni-direction Correction

- The projector will perform keystone correction automatically no matter which direction you place the device.

##### Fast Auto Focus

- With camera focus, the projector can achieve automatic focus quickly.

##### HDR 10 Decoding

- color gamut NTSC > 85%, support HDR 10 decoding



Screen Size up to 120"



#### Home Cinema Effect

##### Compact Size, Big Screen

- The optimized screen size can be set from 60" to 120" (max 40~200")

##### Built-In Stereo Speaker

- Built in 2\*5W (dual full range and dual tweeter) speakers deliver a great sound quality with Dolby and DTS codec supported.
- The projector can also be used as a standalone Bluetooth stereo when connecting with your phone by Bluetooth.

##### Eyes-protection Principle

- Unlike TV/screens, projector diffuse reflection imaging eases off visual fatigue

# Mi Smart Projector 2



## Specifications:

Basic Information	Name	Mi Smart Projector 2
	Model	XMTYY02FMGL
	Item Dimensions	115x150x150 mm
	Net Weight	1.3 kg
Electrical Specifications	Power Consumption	Rated Power < 65 W; Standby Power < 0.5 W
	Rated Input	External Adapter, 19V~3.42A
Optical Parameters	Display Technology	LED Light Source with DLP technology
	Standard Resolution	1920×1080P
Projection Parameters	Projection ratio (TR)	1.2 : 1
	Screen Size	60" to 120"
	Lens Focus	Auto Focus
	Keystone Correction	Omni-directional auto-keystone correction
System	Built-in Storage	2 GB DDR3 / 16 GB eMMC
	Operating System	Android TV
	Bluetooth	Bluetooth 5.0/BLE
	Wireless Connectivity	Wi-Fi IEEE 802.11 a/b/g/n/ac 2.4GHz/5GHz
Audio	Audio Effects	Dolby Audio + DTS-HD
	Speaker	2 x 5 W Full-range
Others	Noise Level	≤ 28 dB(A) viewing mode @ ambient temperature of 25 °C
	Storage Temperature/Humidity	-20 to 55 / ≤ 90%
	Operating Temperature/Humidity	0 to 40 / 20%–80%



# Comparison with Mi Compact Projector

	Mi Smart Compact Projector	Mi Smart Projector 2
		
Projection distance Screen Size	40" - 200" (suggested: 60" - 120" )	40" - 200" (suggested: 60" - 120" )
Projection IC	0.33" DMD	0.23" DMD
Resolution	FHD 1080p	FHD 1080p
Brightness	500 ANSI lm	500 ANSI lm
HDR	HDR 10	HDR 10
Keystone Correction	Vertical	<b>Omni-directional</b>
Auto Focus	YES	YES

<b>Google Home IOT Control</b>	YES	YES
<b>Netflix Pre-installed</b>	<b>YES</b>	<b>YES</b>
<b>Operating System</b>	Android TV 9.0	Android TV 9.0
<b>Google ChromeCast</b>	YES	YES

<b>Speaker, Power(RMS)</b>	Yes, 5W*2 (Dolby/DTS support)	Yes, 5W*2 (Dolby/DTS support)
<b>Lamp &amp; life</b>	LED, 30k hours	LED, 30k hours
<b>Throw rate</b>	1.2:1	1.2:1
<b>Wifi</b>	Wifi 5	Wifi 5
<b>Bluetooth</b>	BT 4.1	<b>BT 5.0</b>
<b>Storage</b>	2 GB DDR3 / 8 GB eMMC	2 GB DDR3 / <b>16 GB</b> eMMC
<b>Noise</b>	32dB	<b>28dB</b>
<b>Ports</b>	USB, HDMI, Headphone	USB, HDMI, Headphone
<b>Weight</b>	1.3kg	1.3kg
<b>Dimension</b>	11.5 x 15 x 15 cm	11.5 x 15 x 15 cm