



#### 400 ISO Lumens

The brightest of its kind under a stricter and more professional standard. Say goodbye to projectors with low brightness.



# **DLP Display Technology**

In the same price range, DLP projections offer richer colors, more uniform brightness, and higher clarity when projecting from the side. Using DLP technology, Elfin Flip provides cinematic image quality in a thin, lightweight design.



## 150° Adjustable Built-in Stand

Watch anywhere at any angle with incredible ease and effortlessly adjust the angle for the perfect viewing experience.



# 2 × 3W Built-in Speakers

Two 3W built-in speakers provide cinematic surround sound and instantly enhance your favorite YouTube videos or music, via Bluetooth, with the high-quality sound they deserve.



### Intelligent Screen Adaption

With our Intelligent Screen Adaption (ISA) technology (Auto Keystone Correction, Auto Focus, Intelligent Obstacle Avoidance, Intelligent Screen Alignment), you'll spend more time enjoying Elfin Flip, not adjusting its picture.

#### Remark:

- 1. The brightness data is from the XGIMI Laboratory. Actual product brightness may differ based on the specific test software version, testing environment, and product version.
- 2.All parameters listed on this page are measured in a controlled test environment before the product is mass-produced. The results may vary based on individual user experiences, including different environments, usage conditions, and firmware versions.

# **Product Specs**

Display	Product Classification	Portable Projector	MEMC	1
Diopidy	Light Source	LED	Brightness	400 ISO Lumens
	Expected Lamp Life	25000 Hours	Standard Resolution	1920×1080 pixels
	Display Technique	DLP	Color Gamut	Rec.709 113%
	Display Chip	0.23" DMD	Contrast Ratio	1
	3D	1	Lens	High Light Transmission Coated Lens
	Supported Formats	HDR10	Eye Protection	/
	Latency	Game Mode Low Latency Down to 26.3ms (AK off	•	
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Setup	Auto Keystone Correction	Yes	Digital Zoom	Yes
	Focus	Auto Focus	Throw Ratio	1.2:1
	Intelligent Screen Alignment	Yes	Aspect Ratio	16:9
	Intelligent Obstacle Avoidance	Yes	Projection Method	Front, Rear, Front Ceiling, Rear Ceiling
	Optical Zoom	1	Image Size	80" - 150"
System	CPU	MT9660	System	XGIMLOS
System				
	GPU	MT9660 inside	Fast Boot	Yes (STR)
	RAM	2GB	Mirroring Display	DLNA/MiraCast
	Storage	16GB		
Audio	Speaker	2x3W	Dolby Audio	Yes
	DTS-Virtual:X	I	Dolby Digital (DD)	Yes
	DTS-HD	I	Dolby Digital Plus (DD+)	Yes
	DTS-Studio Sound	1		
Connectivity	WiFi	WiFi 5 Dual-band 2.4/5GHz,802.11a/b/g/n/ac	Input Ports	HDMIx1
•	Bluetooth	Bluetooth 5.1		USBx1
				DCx1
			Output Ports	1
				1
Electrical	Noise Level	≤28dB@1m	Power	AC100-240V, 50/60Hz, 19V/3.42A
	Power Dissipation	<65W		
Mass		077 040 04		700 000 00
Measurements	Product Size (HxWxD)	235 x 218 x 64 mm	Package Size (HxWxD)	326×290×98 mm
	Product Weight	1.18 kg	Package Weight	2.32 kg
What's	Power Plug	x1	Warranty Card	x1
in the Box	Manual	x1	Bluetooth Remote Control	Bluetooth Remote Control x1, AAA Batteries x2