



SMART PROJECTOR

Quick Installation Guide

Model: Gimbal M1

Gimbal M1 Contents

English 01~19

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More Languages
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Attention:

Please read this manual carefully before use and keep it for future reference.

	The projector is non dustproof or waterproof.
	In order to reduce the risk of fire and electric shock, donot expose the projector to rain and fog.
	Please use the original power adapter. The projector should work under specified rated power supply.
	When projector is working, please do not look directly into the lens. The strong light will flash your eyes and cause slight pain. Children should use the projector under the supervision of adults.
	Do not cover the vents of projector. Heating will reduce the life of projector and cause danger.
	Regularly clean projector vents, or dust may cause cooling malfunction.
	Do not use the projector in greasy, damp, dusty or smokyenvironment. Oil or chemicals will cause malfunction.
	Please handle with care during daily use.
	Please cut off the power if the projector is out of use forlong time.
	Non-professionals are forbidden to disassemble the projector for testing and maintenance

Specification

Display Technology	LCD	Light Source	LED
Projection Angle Adjustment	Manual 180°	Speaker	1*3W
Keystone Correction	Automatic	Adjustment Mode	Manual Focus
Power Supply	100AC-240AC/ 47HZ-53HZ	Audio File	aac, flac, mp3, wav
Ports	USB*1/HDMI In *1/ AUDIO*1/AC*1	Image File	JPG, JPEG, BMP, PNG
Video File	AVI, MP4, MKV, RMVB, MOV, 3GP, FLV, ts, m2ts		

Packing List:



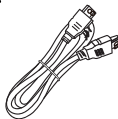
Smart
Projector



Remote
(Batteries Not
Included)



Power Cable



HD Cable



Manual

Structure Description

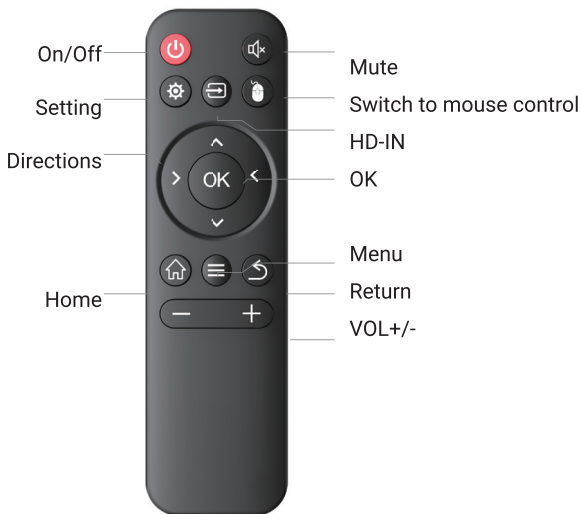
This manual is for reference only. It is subject to change without prior notice. Hotack reserves the right of final interpretation.



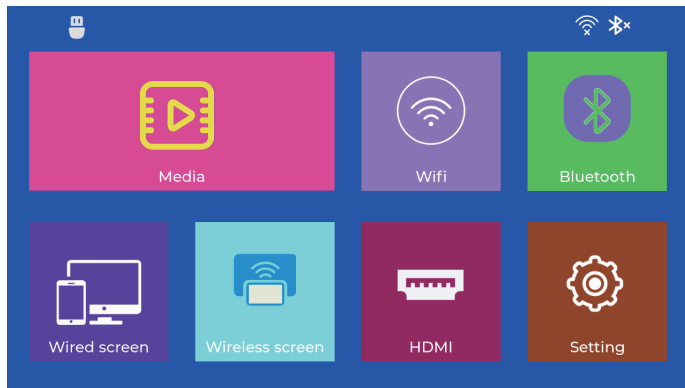
*** Dust removal port please clean it regularly and keep it clean.**



Remote Component And Functions

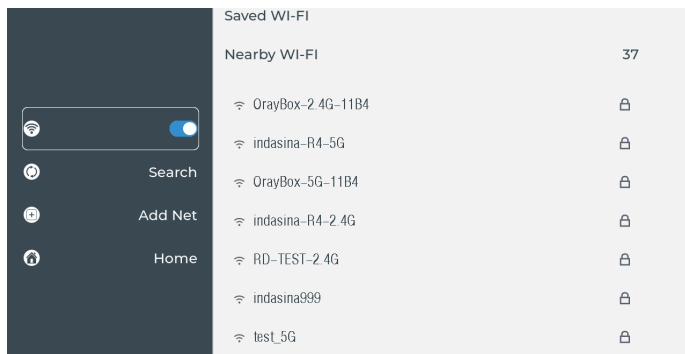


Homepage UI



Wi-Fi

Wifi Setting > To choose the network and type the password that you want to connect to.



BT Setting

BT setting, BT"ON", click Search Bluetooth and choose the objective device to pair.

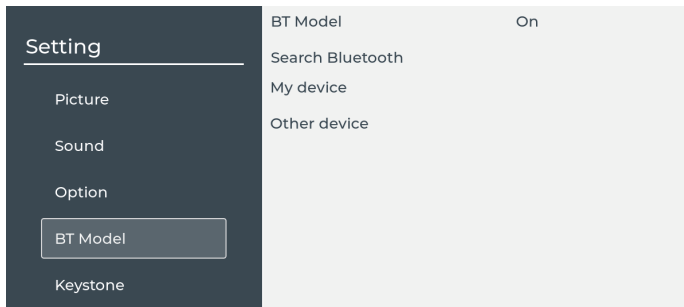


Image Mode

Setting - Picture Settings - Image Mode > To select different mode according to your application scenario. Four modes are available < Standard, Dynamic, Mild, User >.

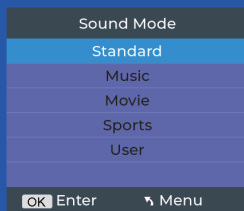


Color Temperature

Setting - Picture Settings - Color Temperature > To select different mode according to your application scenario. Three modes are available < Cold, Standard, Warm >.



Sound Mode



OSD Language

Setting - System Settings - OSD Lang > To choose your language.



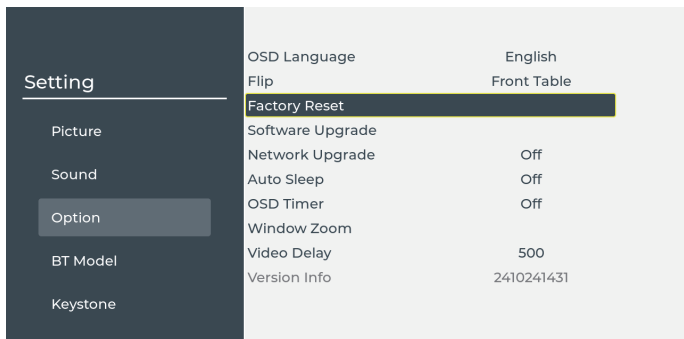
Projector Mode

Setting-System settings -Flip >To select different mode according to your application scenario. Four modes are available < Front Table, Front Ceiling, Back Table, BackCeiling >.

Setting	OSD Language	English
	Flip	Front Table
	Factory Reset	
	Software Upgrade	
	Network Upgrade	Off
	Auto Sleep	Off
	OSD Timer	Off
	Window Zoom	
	Video Delay	500
	Version Info	2410241431
Picture		
Sound		
Option		
BT Model		
Keystone		

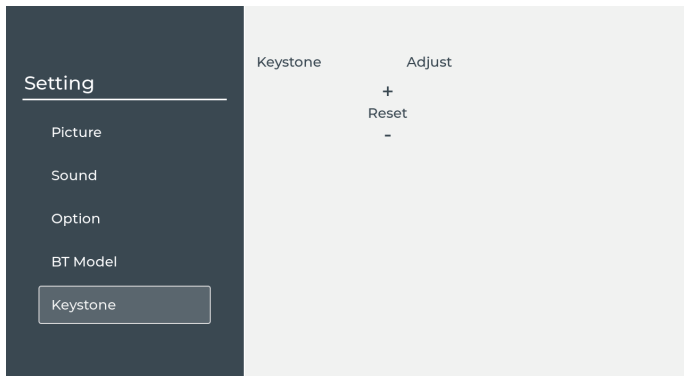
Factory Restore

Setting-System Settings -Factory Restore > To reset system. The user data will be cleared.



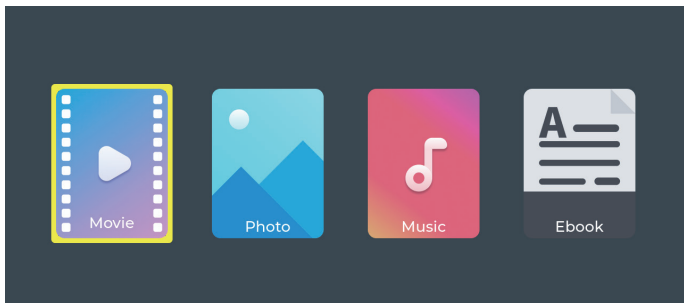
Keystone

Setting -Keystone > To choose auto keystone or Adjust.



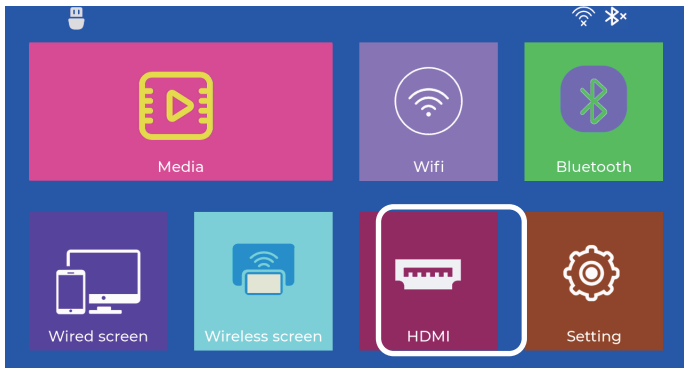
Media Player

Insert the U disk and click the Media icon on the homepage to read the local video & music & photo & Book



Signal

Connect projector and external sourcing device by HDMI cable. Enter HDMI on the homepage, the signal from the sourcing device will be transmitted to projector and cast out.



Wired Screen

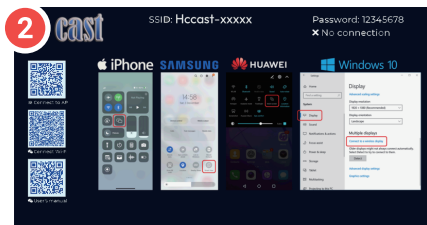
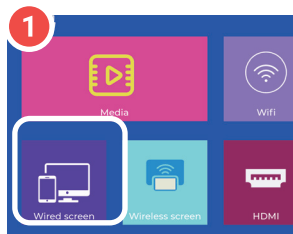
Tip: Support wired screen projection for Android 10 and above.

iOS connect by Cables

- ① Connect your iPhone to the projector via the original iPhone charging cable. (Cable has a USB port and Lighting Port)
- ② Please click "Trust" when the iPhone shows a pop-up window.
- ③ Enter device password.

Android connect by Cables

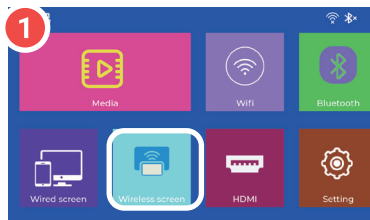
- ① Android devices scan QR install Hccast app, open the app and authorize the necessary permissions.
- ② Connect your android devices to the projector via the original android devices charging cable.
- ③ Click on the pop-up window on your android devices to start casting.



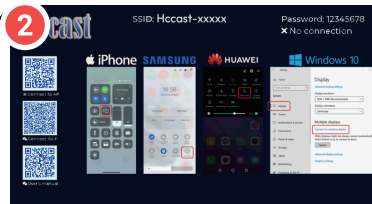
Wireless Screen

**Tip: Supports wireless screen projection for Android 10 and above.
(The Android Mobile/Pad must be on the same WiFi as the projector device.)**

① Click on the wireless screen on the home page to jump to the cast page.

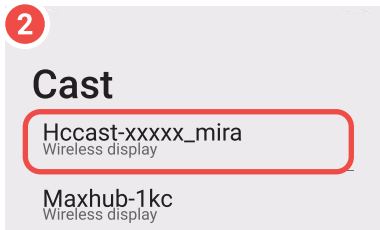


② Pull down the status bar and click Screen Cast choose device name



Or

② Click settings-connected devices-connection preferences-cast,choose device name(device name :Hccast-xxxxx_mira)



Negar

Este manual son instrucciones generales. Las imágenes y funciones de este manual deben estar sujetas al producto real. Nuestra empresa se dedica a mejorar el rendimiento del producto y nos reservamos el derecho de modificar las funciones y la interfaz del producto descritas en este manual sin previo aviso.

Mantenga su dispositivo correctamente. No somos responsables de ninguna pérdida causada por el funcionamiento incorrecto del software/hardware o la reparación o cualquier otro motivo. No somos responsables de ninguna pérdida de reclamos de terceros.

Este manual ha sido revisado cuidadosamente por un ingeniero profesional; comprenda cualquier omisión inevitable.

Declaración de la FCC

1. Este dispositivo cumple con la Parte 15 de las normas de la FCC. El funcionamiento está sujeto a las dos condiciones siguientes:

- (1) Es posible que este dispositivo no cause interferencias dañinas.
- (2) Este dispositivo debe aceptar cualquier interferencia recibida, incluidas las interferencias que puedan causar un funcionamiento no deseado.

2. Los cambios o modificaciones no aprobados expresamente por la parte responsable del cumplimiento podrían anular la autoridad del usuario para operar el equipo.

Nota: Este equipo ha sido probado y cumple con los límites para un dispositivo digital de clase B, de conformidad con la Parte 15 de las normas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias dañinas en una instalación residencial.

Make Every Moment A Cinematic Experience

- XGODY Smart Projector

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure

Website: www.xgody.com

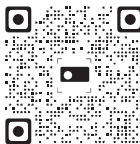
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Projector FAQ



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