

MOJU M01 Pro

Smart Projector

MOJU

Customer Support:400-069-0018

MOJU

User's Manual



Thank You for Choosing MOJU

Before using the projector, please read this user manual carefully and keep it for future use.

Warning

1. Use this product only for the intended use described in this manual.
2. DO NOT look into the lens while the machine is powered on.
3. DO NOT use cloth or any other materials to cover the ventilation holes of the projector.
4. This projector does not have waterproof function. Please do not place vases or drinking water devices near this product.
5. The projector should be stored in a dry and clean environment for use.
6. Please turn off the machine and cut off the power if the projector is not used for a long time.
7. Please use original foam and other shockproof materials for transportation.
8. If the projector is defective, do not attempt to repair it by yourself. Please contact your distributor or factory directly.

To avoid the risk of electric shock, do not disassemble or repair the equipment. Incorrect maintenance may cause electric shock or personal injury during operation.

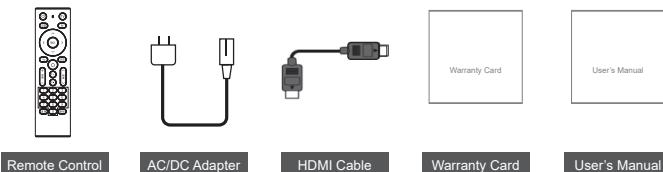
Thank you for reading!

Important Safety Instructions

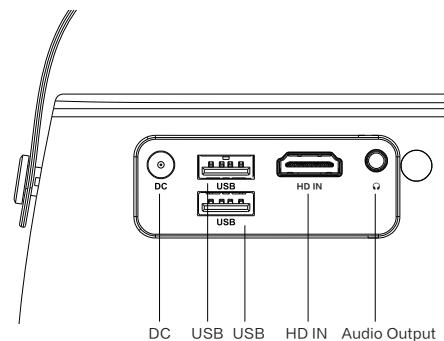
- 1.DO NOT open the casing to preventing electric shock.
- 2.DO NOT repair the components inside the equipment without authorization. Please return the product to the service center for repair within the warranty period.
- 3.Due to the continuous improvement of the design, the software interface may be slightly different from the one shown in the manual. Please refer to the actual product.
- 4.Please use this projector in an environment with an altitude of 0-2000 meters.
- 5.DO NOT look into the lens with the machine is powered on, it may cause serious damage to your eyes.

Accessories

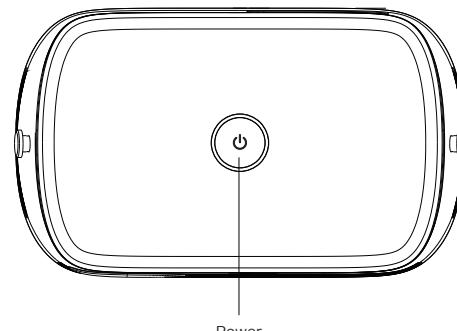
Some accessories may vary by regions



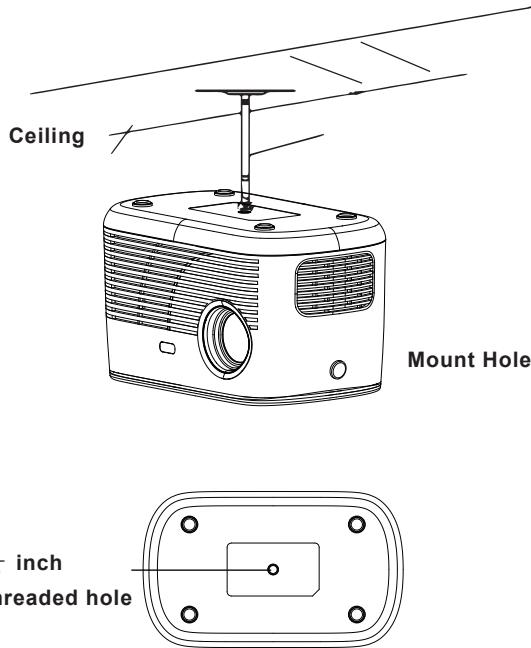
Projector Components and Functions



Projector Components and Functions



Installation (For Ceiling Mount)



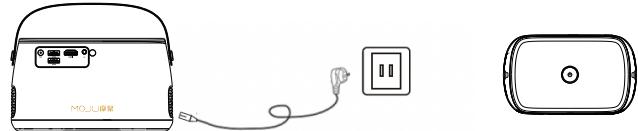
Warning: Please do not place the projector near a heat source to avoid overheating.

When installing the projector, make sure to use screws of appropriate quality, and the depth of the screws should be deep enough to prevent the projector from falling.

Powering the Projector

1. Connect the power cord to the projector, and plug it into an electrical outlet.
2. Press the power button and wait for the indicator light to turn blue.

Note: Please use the original packed power cord to avoid dangers such as electric shock and fire.



① AC/DC power adapter connects the projector

② Plug the cord to an outlet

③ Press power button to turn on the projector

Focus & Keystone Correction

Focusing:

After turning on the projector, it will start auto focusing and display the focusing screen (as shown in Figure 1). Simply wait for the projector to complete the focusing process.

Users can find "Focus" in the local application and activate it immediately if needed. When the autofocus cannot achieve the best result, users can use the F+ or F- keys on the remote control to make fine adjustments or, as appropriate, move the projector back and forth until the image is clear.



图1

Keystone Correction:

The projector is equipped with auto keystone correction function. If it cannot achieve the best result, click the "Settings" button on the remote control to enter the settings page, select "Projection", and click "Keystone" to start manual keystone correction (as shown in Figure 2).

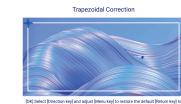
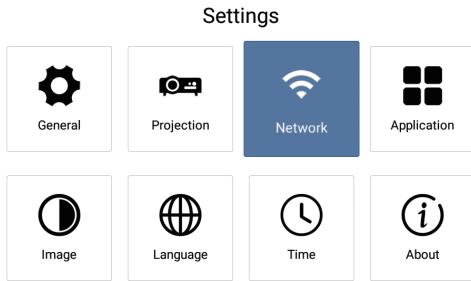


图2

Home Page



Settings Page



WiFi Setting

1. Click on "Network" in the settings and select "WiFi" to enter the WiFi information page.

WLAN

WLAN	
	aike
	ChinaNet-aike
	DIRECT-33-HP M281 LaserJet
	ChinaNet-aike-5G
	仓库门口
	aike2
Start scan...	

2. Choose the WiFi and enter the password to complete the connection.

WLAN

WLAN	
	ChinaNet-aike
	aike
	ChinaNet
	DIRECT-33-HP M281 LaserJet
	ChinaNet-aike-5G
	仓库门口
	5块一小时
<input type="text" value="Please input WIFI password"/>	WPA/WPA2
Cancel	Connect

3. After completing the process, the WiFi connection status will update as Connected:



4. After finishing the WiFi connection, simply exit the settings. (Note: If there is a network connection failure, please reopen [Settings]>[Network] to check the status of the WiFi connection.)

Projection Mode

Click on the "Projection Mode" in the settings to flip the image over top-to-bottom and/or left-to-right.

Projection		
Projection Mode	<	Desktop Forward >
Auto Focus	<	Open >
Auto Keystone	<	Open >
Camera	<	Close >
Stepless Zoom	<	100 >
Adjust home position of keystone	>	

Projection		
Projection Mode	<	Top Forward >
Auto Focus	<	Open >
Auto Keystone	<	Open >
Camera	<	Close >
Stepless Zoom	<	100 >
Adjust home position of keystone	>	

Projection		
Projection Mode	<	Top Rear >
Auto Focus	<	Open >
Auto Keystone	<	Open >
Camera	<	Close >
Stepless Zoom	<	100 >
Adjust home position of keystone	>	

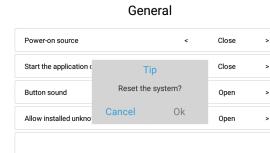
Projection		
Projection Mode	<	Desktop Rear >
Auto Focus	<	Open >
Auto Keystone	<	Open >
Camera	<	Close >
Stepless Zoom	<	100 >
Adjust home position of keystone	>	

Note: Default projection mode is Desktop Forward, as shown in the figure below

Projection		
Projection Mode	<	Desktop Forward >
Auto Focus	<	Open >
Auto Keystone	<	Open >
Camera	<	Close >
Stepless Zoom	<	100 >
Adjust home position of keystone	>	

System Reset

Select the “System Reset” in the “General” setting to perform factory reset.



Bluetooth Setting

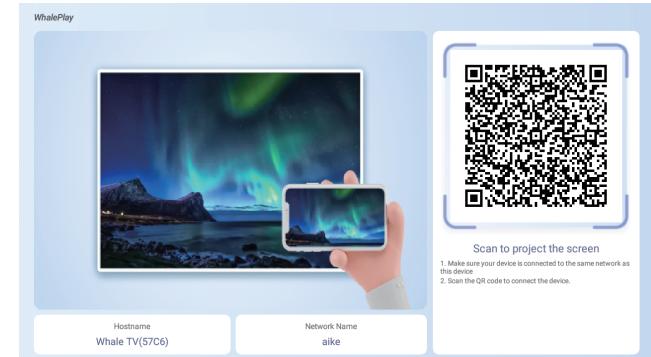
Click on the “Network” in the settings and select “Bluetooth” to pair with desired devices

bluetooth



Screen Projection

Select “WhalePlay” in the local application and follow the instructions to complete the screen projection.



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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian Information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisibles aux systèmes mobiles par satellite cocanaux.

This radio transmitter (ISED certification number: 31376-M01PRO) has been approved by Industry Canada to operate with the antenna types listed with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device. Le présent émetteur radio (ISED certification number: 31376-M01PRO) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal. Les types d'antenne non inclus dans cette liste, et dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.