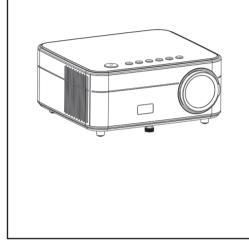
Projector

User Manual



Please read this user manual carefully before start using the projector

1.Important Safety Matters 2 Know Your Projector

3.Function for Remote Control Buttons 4.Installation of Projector: A: Standard Setting b. Installation Methods 5.Switch On&Off Operation 6.Image Correction 7.Interface operation instructions 1. How to choose signal source. 2. How to connect to wifi. 3. How to play U-disk. 4. How to set electric keystone correction

5. How to use Bluetooth. 6. How to use Android screen projection

7. How to use iOS screen projection. 8. System upgrade.

8.Multimedia play formats 9.Simple troubleshooting

Important Safety Matters

Installation

To achieve the best effect, please use the projector in a darker room or draw the curtains. Be careful when use the projector. Any dropping or bump may lead to damaged parts, blurred images or display improperly.

Power Source

Be careful to the power cord to avoid excessive bending. Damaged power cord may cause electric shock and fire. Please unplug the power cord from the socket after use.

Cleaning

Unplug the power first. Clean the cabinet regularly with a damp cloth. Neutral detergent can be used. Do not use strong detergents or solvents (such as alcohol and thinner). The lens should be cleaned with glasses cloth or lens paper. Be careful not to scratch the lens. Use a soft brush to clean the vents and speaker of the projector regularly, or the vents will be blocked by dust and cause the machine breakdown due to overheat

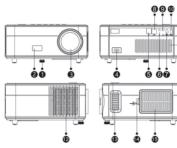
High Temperature Attention

Do not disassemble the projector casually since there may be a risk of electric shock, which affects normal maintenance. Liquid or heavy objects should not allowed on the machine.

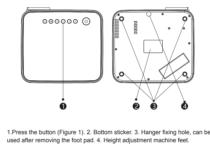
Know Your Projector

Projector Accessories Description

The projector can input HDMI high-definition video signals, and supports stereo audio signal input and output. Connect the projector and other equipment according to the following picture.

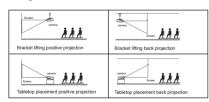


1 Adjustable tripod, 2. Remote control signal receiver, 3. Projector lens, 4. Power socket. 5. Remote control signal receiver. 6. Audio output c 7. HDMI 1 HD connector. 8. USB connector, 9. AV connector. 10. HDMI 2 HD connector. 11. Horn. 12. Heat dissipation window. 13. Focusing dial. 14. Detachable dust-proof net switch, move right to disassemble the dust-proof net 15. Removable dust-proof net



Installation methods

Depending on the environment and requirements, this projector can be



Attention Matters

1. When using the hanging method, the projector should not be higher than the top edge of the screen, or it will affect the screen imaging effect and keystone

correction. 2. The projector should be installed on the left and right axis of symmetry of the The projector should be matching of the left of the sector of the image.
 The space around the projector should be well ventilated after installation and there should not be any objects blocking the way of the vents. 4. Please do not connect the power source during installation to avoid electric

shock or projector circuit failure. Show or projector circuit tailure.
 Projector just installed may be blurred and trapezoidal distorted, please refer to the section on graphic calibration for correction.

Projector On/Off

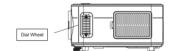
Switch on/off operation

Connect the projector to the power supply, the projector enters standby mode and the power light is red. Power on: Press the power button on the projector, or the power button on the remete control, the power indicator turns to blue from red and enters the metrificient buttom.

working status. Power off: In the working state, press the power button on projector or remote control, the power indicator changes to red from blue and the projector is turned off.

Image correction

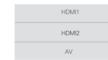
Dial clockwise to the end (below), then dial counterclockwise while watching the particle spots on the image, stopping at the sharpest point, which is the best position for focusing.



Instructions for Interface operation

1. How to choose the signal source

After entering the main interface, press the signal source button "->" on the power button, select the required signal source channel in the pop-up interface, such as "HDMI1, HDMI2, AV", etc., and press the OK button on the remote control to enter the corresponding signal source status



2.How to connect wife

Enter the main interface, System Settings, Network Settings - WiFi Settings; find the network you want to connect to and press Confirm. Enter the password via the virtual keyboard and confirm the connection.



Insert a USB disk stored with multimedia files into the USB port and select Movie, Music, Photo, Office suite in the main interface.

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M	lovie	Music	Photo	Office Suite					
4.How t	o set up	electronic ke	ystone correc	tion?					
Main scre	en, system	settings, projectio	on settings, keysto	one correction, switch					
between f	four-point m	ode and manual I	keystone correctio	on;					
Adjust the screen is		rs of the projection	n screen via direc	tion keys until the					
	Projection								
	Projection I	lode	Front-Desktop •						
	Keystone Advanced								
4-Point Keystone									
	Digital zoom								
	The si	ture relia in bart when the cent	ter circle is a perfect circle						
	The picture ratio is best when the center circle is a perfect circle								
	Y								
	¥0								
"OK" Confirm the position Adjustment Back Reset									
5.how	to use B	luetooth							
		click on "Bluetoo one you need to		search for Bluetooth					

Wi-Fi Setting	* Bluetooth Setting	Projection Image Setting
System Update	Other Setting	(i) About
Bluetooth	Bluetooth settings	Off
Scan for devices		►
Paired devices		
 Voice assistant 		Connected
Available devices		

6.How to use Android Screen Projection
1.Miracast Device side : Main interface to Miracast 2.mobile side, find the screen projection function in the setting the device name to Android Screen Together
Miracast
To connect Android Mobile/Ped with Projector Based on WiFi-Display Technology

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7.How to use the Apple projector

1.Connect your phone and projector
 1.Connect your phone and projector to the same wifi, if you don't have wifi, set up a hotspot with your iPhone and connect to it with your projector.
 2.Device side: enter IOS Cast in the main interface
 3.Mobile side: open the Apple mirroring function and connect the device to
 the same screen



Screen mirroring	
*tv My Devices	

8.System upgrade

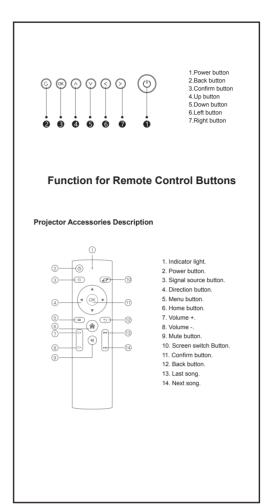
1.Download the system upgrade file (file name suffix.bin) and place it to the root directory of the USB stick (the format of the USB stick must be fat32) 2.Insert the filesh drive with the upgrade file into the USB port of the projector 3.Enter the projector interface, System Settings - System Update - U disk upgrade 4.Click to Confirm 5.Wait for the progr

IICK IO	001										
ait for	the	progress	bar	to	finish,	then	turn	on	the	projector	









Multimedia play formats

File type File format Images JPG, JPEG, GIF, BMP, PNG Video Audio MP3,WMA,MP2,MP3. OGG,AAC,M4A,MA4,FLAC,3GP,WAV. M3U,RM,WMV,

Simple Troubleshooting

The operation of this machine is very simple, just like an ordinary TV set, usually you won't encounter any problems, but there may be some false faults due to the adjacent equipment or voltage, please handle the problem on your own before sending if for repair, if it still does not work properly after troubleshooting, please contact the relevant staff.

Trouble phenomena	Possible causes of troubles			
The power indicator does not light up when the power is switched on	Make sure if the power supply plugged int			
Pressing the power button on the remote control and still can't switch on	 Make sure if the switch at the back of the projector turned on 2. Make sure if the remote control battery powered off 3. Make sure if the projector receiving port illuminated by direct light 			
No image on the screen when the projector is turned on	1. Make sure if the signal selection channel of the projector correct 2. Make sure if the signal source channel turned on 3. Make sure if signal cable plugged in property			
The machine turns off automatically after a short time working	1. Make sure if the air inlet and outlet of the projector blocked 2. Make sure if the voltage too low, or voltage fluctuations too high			

FCC Caution

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

Standard Setting

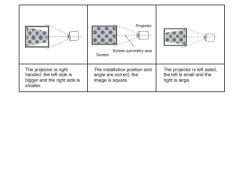
Refer to the data below and place the projector at the appropriate distance from the screen according to required size of the screen . Please place the projector on a smooth and solid table top, or suspend it from the ceiling. The area around the projector should be well ventilated to avoid blocking the vents. There should be no other objects within 30cm around the vents.

4: 3				
projecting distance				
2				
2.85				
3.53				
4.2				

Note: The above data is for reference only please refer to the actual mea These figures may vary due to differences in optics. Suggestion: Please physically adapt the distance and screen size before installation.

Attention

To avoid distortion of the projected image after projection, place the projection as close to the axis of symmetry as possible.



IMPORTANT NOTE:

Note: 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

nunications. 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolle

ment. This equipment should be installed and operated with

minimum distance 20cm between the radiator& your body