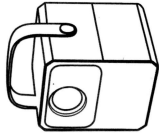


USER'S MANUAL



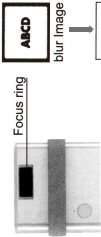
Before using the projector, please read this user manual carefully and keep it for future use.

Installation and Adjusting

1 Projector installation
You can choose horizontal placement



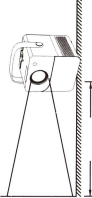
2 Adjust the focus
choose horizontal placement



Focus: When the image is blurred (as shown on the right), adjust the focus ring to obtain a satisfactory image. When the clarity through adjustment, please move the product forward or backward as appropriate.

Installation and Adjusting

3 Projection Distance Reference



Projection size (inch)	Projection size (mm)	Projection distance (m)
38 inch	H0.47m W0.80m	1.1m
56 inch	H0.75m W1.33m	1.7m
66 inch	H0.87m W1.55m	2.0m
78 inch	H1.05m W1.80m	2.5m
86 inch	H1.20m W2.13m	2.8m
116 inch	H1.48m W2.66m	3.4m

4 Safety Power Off

Press the "0" button on operation panel or the remote control "0", turn off the projector according to the system prompts.

Opening Remarks

Thank you very much for your support! You can learn to use and operate on this projector by reading this manual.

This handheld projection device has powerful features like compact, convenient etc. It is specifically designed for home, entertainment, business and other application environments. The projector let you enjoy the fun of the big screen reality anytime and anywhere, and you are also welcome to share your fun and opinions with us.

If you have any questions about this product, please contact our after-sales department. we are happy to service for you.



Important safety precautions

For best effects, it is recommended that you use this product in a dark room.

- DO NOT install the machine where directly blow by the air conditioner, the water condensate or high temperature may cause machine failure.
- Make sure that there is sufficient ventilation and the ventilation is not blocked.
- Do not place the projector on a flammable surface, and do not put any flammable objects into the machine. If accidentally happens, please turn off the power immediately and let qualified personnel fix it.
- Do not place the projector on a surface where there is any liquid or the machine protect the lens from scratches. Please install the lens protection cover, non touch, non touch with your hands.
- During or after the projection, the vicinity of the exhaust vent will become hot, do not touch with your hands.
- DO NOT look into the lens while the machine is powered on, it may cause serious damage to your eyes.

NOTICE

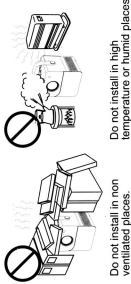
DO NOT open the case. Please entrust qualified personnel to perform maintenance.

This mark warns there is an uninitiated voltage in the unit, which may cause electric shock due to the surface of the machine. It is very dangerous to touch any parts inside the machine.

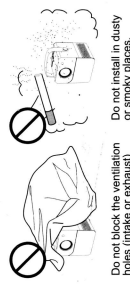
NOTICE

To prevent fire or electric shock, do not expose this machine to rain or moisture.

Safety notice



Do not install in non-ventilated places.

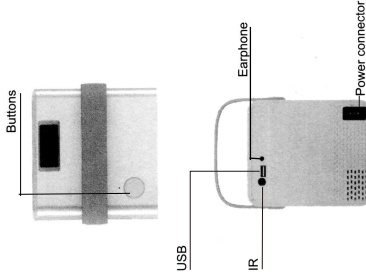


Do not install in high temperature or humid places.



Do not block the ventilation holes (intake or exhaust).

Projector component and functions



Thanks for reading!

Enjoy your time with this projector!

Cleaning Method

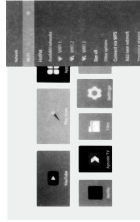
Before cleaning, you must make sure that you have unplugged the power plug.
Do not use insecticides or other volatile chemicals on the projector. If you use them, they may cause the projector to touch the projector. This can damage or cause coating peel off.

Clean the Projector
Wipe with a soft dry cotton cloth. Use a soft cloth dipped in water to clean the dust on the projector body.
If you use chemical fiber cloth, please follow the precautions. Do not use thinner, benzene or other solvents to avoid quality degradation or peeling of the spray coating.
Do not use a vacuum cleaner directly on the front of the vacuum cleaner. Avoid directly use the vacuum cleaner without any connectors or the nozzle, avoid scratches.

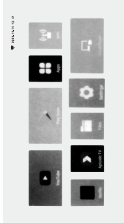
Dust cleaning of lens
Use the provided lens cleaning paper to clean the camera lens. Use the provided paper to clean the lens. Do not use other paper for the glasses lens. Be careful not to scratch the lens.

Dust cleaning of suction and outlet
The dust in the air inlet and outlet prevents ventilation, which will increase the internal temperature and cause the projector to overheat. Please clean the dust in the suction and outlet every 10,000 hours.
Turn off the projector, disconnected the power.
Clean the exterior with an electric vacuum cleaner, and use a soft brush to clean the dust in the suction and outlet. Please be careful not to use a vacuum cleaner without an adapter or brush head.

3 WiFi Setting



1 Home page



2 Setting



Due to the continuous improvement of the software, the interface may be slightly different from the one shown in this figure, please refer to the actual product.

FCC warning statements:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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