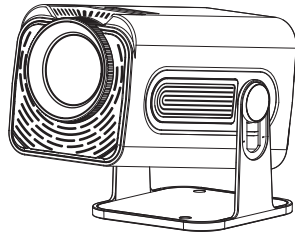


Projector



※Quick Installation Guide※

Important Safety Instructions

- For optimal performance, it is recommended to use this device in a dark room with an ideal ambient temperature of 26°C.
1. Do not install in locations subject to direct airflow from air conditioners, as condensation or excessive heat may cause malfunctions.
 2. Ensure adequate ventilation and that the vents are not obstructed to prevent heat build-up inside the device.
 3. Prevent foreign objects, such as paper clips or scraps, from falling into the device. Do not insert any metal objects, such as wires or screwdrivers, into the device. If a foreign object accidentally falls inside, immediately turn off the power and have it removed by a qualified professional technician.
 4. When transporting the projector, please use soft packing materials and avoid exposing the projector to violent mechanical shocks.
 5. During and after use of the projector, the exhaust area can become very hot. Touching it may cause burns.
 6. Do not place any liquids on top of the machine to avoid the risk of electric shock.
 7. Do not stare into the lens while the machine is powered on as it may cause eye damage.
 8. This product is intended for use under tropical climate conditions.
 9. This product is only intended for safe use at altitudes of 5000 meters or below.

Caution

To prevent electric shock, do not open the casing. There are no parts inside that can be repaired by the customer. Repairs should be carried out by a qualified professional technician.



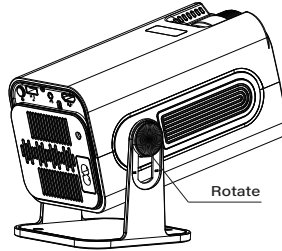
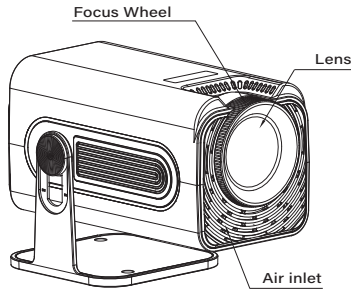
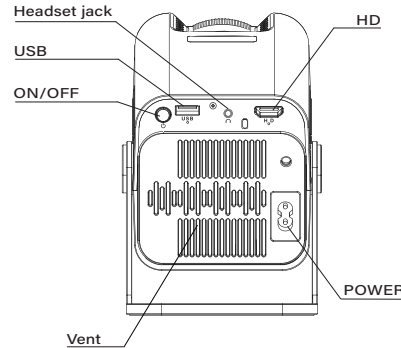
This label warns users that there are uninsulated voltages within the unit, which could create a magnetic field leading to electric shock. Therefore, touching any internal components of the unit is extremely dangerous.

Warning

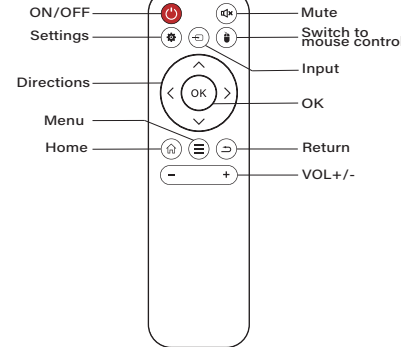
This sign warns that there is uninsulated voltage within the unit that may produce a magnetic field, resulting in electric shock. Therefore, it is extremely dangerous to touch any internal components of the unit.

Structure description

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



Remote Component and Functions

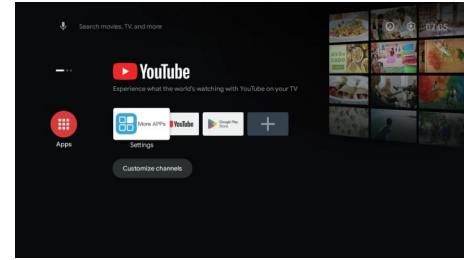


Storage mode:

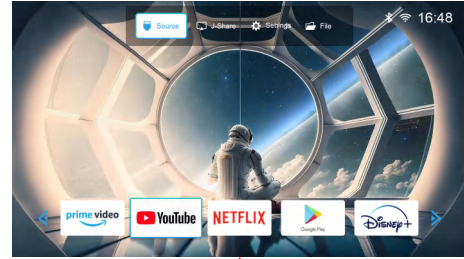
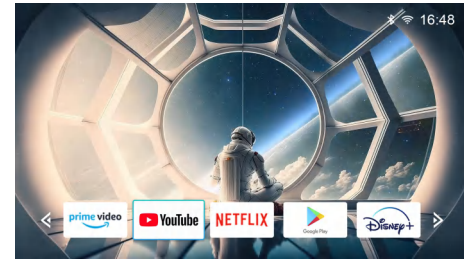


Switch in the Applications

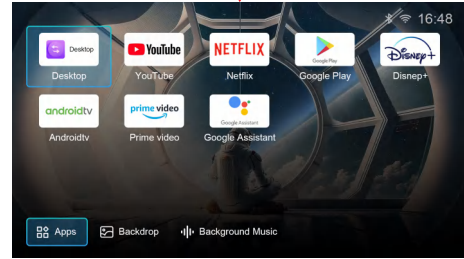
Click on "More apps" to view installed programs, click program icon to switch between applications. Move to "More Apps", click OK to enter. All Apps' can be clearly distinguished from the icons.



Click to switch desktop



Remote Control



Projector Power On/Off

Power Operation:
Connect the projector to the power source, wait for 5 seconds for the projector to stand by, the power button indicator will be red. To turn on: Press the power button on the projector or on the remote control, the power button indicator will turn from red to green, entering the working state.
To turn off: In the working state, press the power button on the projector or on the remote control, the power indicator will turn from green to red, and the projector will turn off.

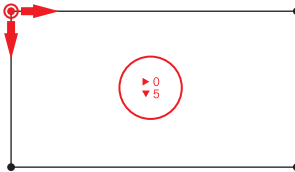
Image Focus/Trapezoid Correction

After the projector is turned on and the main interface image appears, please manually will focus wheel if the projection image is not clear.

Trapezoid Correction:

When the projector is not projecting directly forward, the electronic trapezoid correction function is needed to normalize the image.

The machine automatically initiates trapezoid correction, Trapezoid Setting: In the settings-Display page, enter Trapezoid Setting, you can choose the Upper&lower keystone correction OFF/ON. Manual trapezoid correction method: Trapezoid Correction: In the settings-display page, enter the Manual Keystone Correction page, and operate according to the diagram. ScreenScaling. In the settings-Display page, enter Screen Zoom, you can choose the original ratio or global scaling.



"OK" button to select points, long press "OK" to reset, "up, down, left/right" buttons to adjust the angle, "back" button to exit

How to Play from USB Drive

Insert the USB drive containing multimedia files into the USB port; in the main interface enter More Apps, click to open the File Browser and select the multimedia file you want to open.



File Type

File Type	Supported File Formats
Photos	BMP/JPG/JPEG/PNG
Videos	H264 H265 (4K 30fps) , VP9 , MPEG-1/2/4 , H263 support External subtitles
Audio	AAC / HEAAC / MP3 / Vorbis / PCM / WAV / FLAC

How to Use Screen Mirroring

1. Connect the projector and smartphone to the same WiFi network.
2. Operations on Devices:
Home Screen→More Apps→Cast . If it is not pre-installed, you can download it from a software market.
Tutorial for iOS Devices:
Cast→Screen Mirroring
Swipe down from the top right corner of the phone screen to open the control center, click on screen mirroring, and select the device with the same name as the Cast device to mirror the screen.
Tutorial for Android Devices:
Cast→Online video cast
Open the video software on your phone, find the "TV" icon in the upper right corner of the playback interface; click the "TV" icon to search for your device, click on the device to mirror the screen.
3. The system is pre-installed with other screen projection software. "tranScreen / AirDroid Cast / Miracast" ----- Looking forward to your experience.

WiFi Connection

In the main interface, find "Settings", then go into it and select "Network". After opening, find the WiFi you want to connect to, enter the password using the virtual keyboard, and click next to connect.

Reset

In the main interface, select "Settings". After entering, click on "Reset", then enter the interface and select to reset to factory settings.

Cleaning Method

Before cleaning, ensure the power plug is disconnected from the socket. Do not use insecticides or other volatile chemicals on the projector or lens. Also, avoid prolonged contact of rubber or vinyl products with the projector, as this may damage or peel off the coating.

1. Cleaning the Projector

Wipe with a soft, dry cotton cloth. For severe dirt, wipe with a soft cloth dampened with diluted neutral detergent, then dry with a dry cloth. If using a chemical fiber cloth, follow the precautions. Do not use thinner, benzene, or other solvents, as they may cause degradation or peeling of the coating.

When cleaning dirt from ventilation holes, attach a brush to the front of the vacuum cleaner for cleaning, avoid using a vacuum cleaner without any attachments, or using a nozzle for cleaning. Do not scrape the projector body with fingernails or other hard objects to avoid scratches.

2. Lens Dirt

Clean the lens in the same way as cleaning camera lenses: use a professional blower for cameras or cleaning paper for eyeglass lenses, being careful not to scratch the lens.

3. Cleaning Dust from Intake and Exhaust Ports

Dust in the intake and exhaust ports can hinder ventilation, causing an increase in internal temperature and leading to malfunctions. Cleaning guidelines: Clean at least once every 10000 hours of use. Turn off the power, then disconnect the power cord. Clean the exterior with an electric vacuum cleaner, fitting a brush adapter on the vacuum cleaner. Be careful not to use a vacuum cleaner without an adapter or an adapter without a brush head.

Safety instructions

Please pay attention to important information related to the operation and maintenance of the projector. You should read this information carefully to avoid problems. Following safety instructions will increase the life of projector.

Please consult the qualified personnel for installation and repair services, and do not use damaged wires, accessories and other peripherals.

Projector should be kept away from flammable, explosive, strong electromagnetic interference (large radar stations, power stations, substations), etc. Strong ambient light (avoid direct sunlight), etc.

Do not cover projector vents.

Please use the original power adapter.

Keep adequate ventilation and make sure vents are not covered to avoid projector overheating

When projector is working, please do not look directly into the lens, the strong light will flash your eyes and cause slight pain.

Do not bend or drag the power cord.

Do not put power cord under projector or any heavy objects.

Do not cover other soft materials on power cord.

Do not heat the power cord.

Avoid touching power adaptor with wet hands.

Disclaim

This manual is general instructions. The pictures and functions in this manual should be subject to the actual product. Our company is devoting to improve product performance, we reserve the right to modify product functions and interface described in this manual without notice.

Please keep your device properly. We are not responsible for any loss caused by wrong operation of software/hardware or repairing or any other reasons. We are not responsible for any loss of any third party claims.

This manual has been carefully checked by professional engineer, please understand for any inevitable omissions.

FCC Statement

1. 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.

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

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

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 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.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.



Attention:

Please do not look directly into the lens when projecting to prevent the strong light doing harm to your eyes. Kids should use the projector under the supervision of adults.