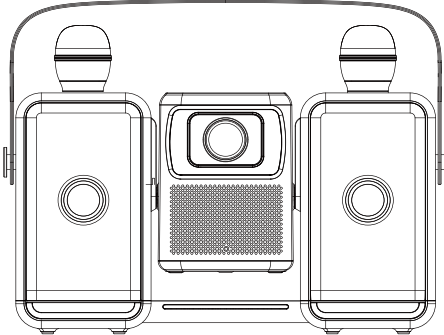


KTV speaker projector



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.

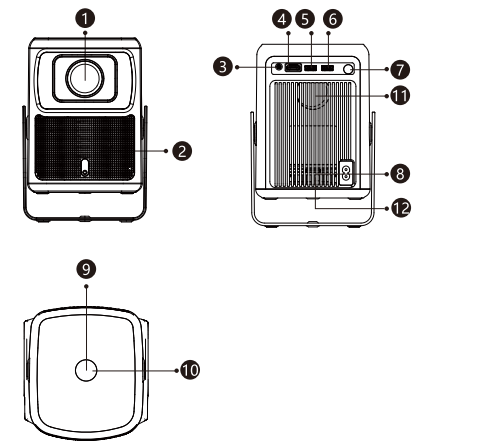
- Do not install in locations subject to direct airflow from air conditioners, as condensation or excessive heat may cause malfunctions.
- Ensure adequate ventilation and that the vents are not obstructed to prevent heat build-up inside the device.
- Prevent foreign objects, such as paper clips or scraps, 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.
- When transporting the projector, please use soft packing materials and avoid exposing the projector to violent mechanical shocks.
- During and after use of the projector, the exhaust area can become very hot. Touching it may cause burns.
- Do not place any liquids on top of the machine to avoid the risk of electric shock.
- Do not stare into the lens while the machine is powered on as it may cause eye damage.
- This product is intended for use under tropical climate conditions.
- 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.

warning
This label warns users that there are unisolated 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.

This sign warns that there is unisolated 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.

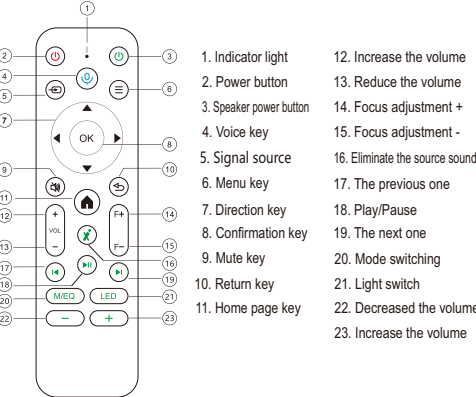
Projector Components and Functions



- Projector Lens
- Air Intake Vent
- Audio Output Interface
- HDMI Output
- USB Port
- USB Port
- Remote Control Receiver Window (Rear)
- Air Exhaust Vent
- Power Button
- Power Indicator Light
- Speaker
- Power Interface

Remote Control Introduction

Voice Version: Bluetooth Voice Remote Control Version 2



- Bluetooth voice remote control pairing method:**
For the first use, please pair it in this way:
- On the guidance interface, press the left and right buttons simultaneously and hold for 5 seconds until the indicator light flashes. You can hear a "ding" sound and the pairing is successful.
 - How can I enter the "Bluetooth" in the configuration if it's not my first use, turn on Bluetooth, and do it simultaneously Press the left and right buttons, hold down for 5 seconds until the indicator light flashes. You can hear a "ding" sound and the pairing is successful.

Projector Installation

Standard Setup:
Refer to the data in the table below and place the projector at the distance from the projection screen as required by the preset image size. When installing, place the projector on a solid, stable surface. Ensure good ventilation around the device; do not cover or block the vents. There should be no obstructions within 30 cm of the vent.

Screen Ratio	16:9
Screen Size (inches)	Projection Distance (m)
40	1.12
60	1.65
80	2.18
100	2.71
120	3.24

Note: The above data is for reference only. Please measure the actual object for accuracy.

Due to variations in optical components, there is tolerance in these data. It is recommended that if you intend to permanently install the projector in a specific location, first use the projector for actual testing to confirm the projection size and distance and refer to its optical performance before installation. This will help you find the most suitable installation location.

- Precautions:**
- The area around the installed projector should be well-ventilated, with no objects covering or blocking the projector's vents.
 - During installation, do not operate with electricity to avoid the risk of electric shock or projector circuit failure.
 - When the newly installed projector is turned on for the first time, the image may appear trapezoidal distorted and blurry at the top and bottom edges. Please refer to the "Image Focus/Trapezoid Correction" section for adjustment.

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 blue, 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 blue to red, and the projector will turn off.

Image Focus/Trapezoid Correction

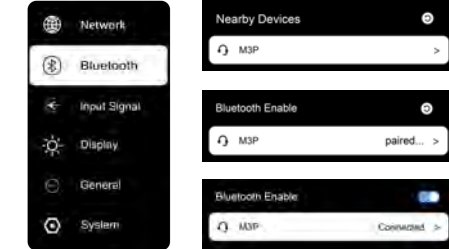
- Image Focus Adjustment:**
- After the projector is turned on and the main interface image appears, the device will automatically focus if the projection image is not clear. The machine has been calibrated for auto-focus after leaving the factory.
 - After auto-focus is completed, you can also use the remote control (F+, F-) to rotate the lens left and right until the image is clear.



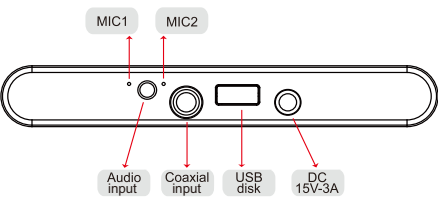
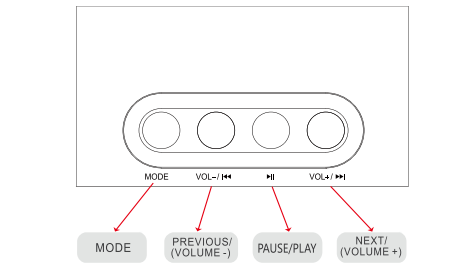
- Trapezoid Correction:**
When the projector is not projecting directly forward, the electronic trapezoid correction function is needed to normalize the image.
- The machine automatically initiates trapezoid correction; if environmental reasons cause the image to be small, you can move the projector's direction. After auto-focusing is completed, it will automatically correct the trapezoid again. Manual trapezoid correction method: Trapezoid Correction: In the settings-display page, turn off auto-corner correction, enter the manual trapezoid correction page, and operate according to the diagram. Screen Scaling: In the settings-display page, enter screen scaling, you can choose the original ratio or global scaling.

Speaker connection

On the main interface, find the system function, select the Settings Center, enter to turn on Bluetooth, find the M3P Bluetooth name to enter the pairing. After the pairing is completed, the speaker will have a Bluetooth connection prompt sound, and M3P will show that it is connected.



Amplifier function parameters



Key pressing function

- MODE:**
The mode button is for mode conversion (Bluetooth, USB flash, AUX, coaxial).
- ◀▶:**
Press "◀▶" short to make up the previous song, and press long to reduce the sound.
- ⏮⏭:**
Short press "⏮⏭" Pause or play.
- ▶▶▶:**
Press "▶▶▶" briefly to move on to the next song, and press long to increase the sound.

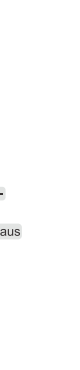
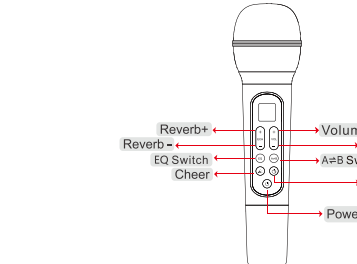
Speaker Instructions

When you turn on the power of the speaker, Bluetooth mode is the default mode.
Turn on the projector and enter the system Settings. Turn on Bluetooth and search for the nearby Bluetooth name: (M3P).
When inserting USB, it will switch to USB mode.
When a 3.5mm three-level audio cable is inserted, it will switch to AUX mode.
Insert the AUX, USB flash drive, coaxial, and press the MODE key to change the mode.

Function of the speaker remote control

- The green button on the remote control controls the speaker function.**
- Short press **⏻** Control the speaker to turn on or off.
 - Short press **⏻** Cancel the original singer's voice, and press briefly again to restore the original voice.
 - The speaker devices can be connected to the mobile phone's Bluetooth separately or used for playback (USB flash, AUX, coaxial) audio file, short press **▶▶▶** play/pause.
 - The speaker devices can be connected to the mobile phone's Bluetooth separately or used for playback (USB flash, AUX, coaxial) audio file, short press **◀▶** previous track.
 - The speaker devices can be connected to the mobile phone's Bluetooth separately or used for playback (USB flash, AUX, coaxial) audio file, short press **▶▶▶** next track.
 - Short press **M/EQ** Switch mode (Bluetooth, USB flash, AUX, coaxial)/Long press to switch to outdoor mode.
 - Short press **LED** to switch the light mode, long press off.
 - Short press **+** or long press reduces the sound.
 - Short press **+** or long press to increase the sound.

Microphone function



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