

## Unboxing check

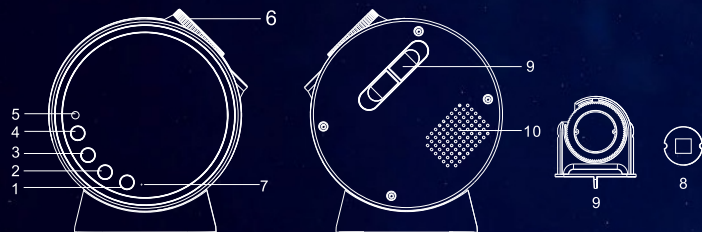
Thank you for purchasing our products. For the sake of safety and better operation of this projector, please read this manual carefully before using and operating it to avoid any personal injury or damage to the projector.

## Package list

1. Galaxy projector
2. User manual
3. Remote control
4. USB power cable
5. Film disc

## Instructions for use:

1. Power switch
2. Rotation speed adjustment
3. Light brightness adjustment
4. Star switch
5. Remote receiver
6. Focal length adjustment wheel
7. Power indicator
8. Film disc
9. Film trays
10. Bluetooth speaker



**Note:** For a good remote control experience, please point the remote control at the remote receiver.

## About the use environment:

In order to obtain a good use experience, this product generally needs to be used in indoor dark scenes, please try your best to block the impact of environmental light; Please choose open flat blank wall, screen, etc. as the projection surface.

## About film discs:

Film discs are consumables and change color over time. You can contact local vendors to purchase more movie disks.

## How to begin?

1. Use the USB power supply cable to connect with the projector interface.(Fig.1)
2. Pull out the film tray from the machine, install the film disc on the film tray.(Fig.2)
3. Insert the film disc tray into the projector card slot.
4. Press the power button to start the machine. Or use a remote control.
5. Rotate the focusing wheel until a clear image is obtained.(Fig.3)

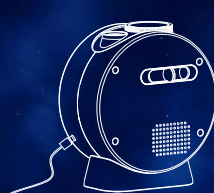


Fig.1



Fig.2

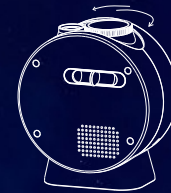
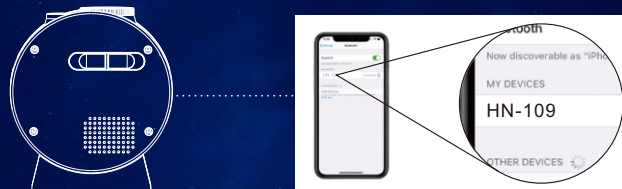


Fig.3

## How to use this Bluetooth Speaker:

After connecting projector to the USB charging cable and the AC Adapter, Enable Bluetooth with the remote control. Open the Bluetooth function on your phone, search for HN-109 projector and connect to play music. Press the button of the remote control again, and the Bluetooth function is turned off.



## How to use the remote Control:



Warm tips: if no one is operating the projector, it will shut down after 3 hours.

### Notice:

1. Please operate the projector according to the Manual strictly.
2. This unit is intended for indoor use only and should be prevented from Water, moisture and shake.
3. Keep the body of this unit clean to avoid any unnecessary malfunction.
4. Do not turn on/off frequently and try to avoid making it worked for a long time.
5. Do not use the telescope to watch the laser rays to avoid more serious dangers.

### parameter:

Power input: USB 5V-2A

Power output: <8W

Material: ABS

Use: Indoor only

Speaker: 4Ω3W

Work Temperature: -10-40°C

Dimensions: 15X13.5X7cm

Weight: 375g

**Warning:** Do not look directly at the light source. children should not use it alone. please use it under adult supervision.

# USER MANUAL



GALAXY PROJECTOR

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.

Any 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. The device can be used in portable exposure condition without restriction