

# ROVE<sup>TM</sup> aurorasky projector

## User Manual



Remote  
Control



Built-In  
Bluetooth  
Speaker



Music  
Responsive



3 Powerful  
LEDs



Starry  
Sky Laser



Aurora  
Borealis



**LASER LIGHT**  
**DO NOT STARE INTO THE BEAM**  
**CLASS 1 LASER PRODUCT**

Diode Laser - Max. Output < 1mW, Wavelength 500-600 nm

---

## CONTENT GUIDE

<b>What is ROVE Aurora Sky Projector?</b>	<b>1</b>
<b>Features</b>	<b>1</b>
<b>Warnings And Precautions</b>	<b>2</b>
<b>Specifications</b>	<b>4</b>
<b>In The Box</b>	<b>4</b>
<b>Setting Up The Laser Projector</b>	<b>5</b>
<b>Understanding The Buttons</b>	<b>6</b>
<b>Remote Control Functionality</b>	<b>7</b>
<b>Setting Up The Projector As A Bluetooth Speaker</b>	<b>8</b>
<b>One Year Limited Warranty</b>	<b>9</b>
<b>Disposal</b>	<b>9</b>
<b>A Big Thank You</b>	<b>9</b>

### WHAT IS ROVE AURORA SKY PROJECTOR?

The **ROVE Aurora Sky Projector** is an incredible indoor star projector device that uses a high quality LED lights and holographic technology to create a Nebula, Aurora Borealis lights (Northern Lights) and Starry Sky atmosphere right inside your home or in any room for special occasion use or for everyday use.

### FEATURES

- 1 ROVE Aurora Sky Projector instantly projects Northern lights or Starry Sky (Nebula Cloud).
- 2 With soothing Nebular and Northern Light effects that create a relaxing and out-worldly environment in any room.
- 3 Enjoy dining under the stars or upgrade your home theater, the ROVE Aurora Sky Projector is an instant mood changer for any room in the house.
- 4 Remote control make it easy to cycle through light effects, power on/off, change LED color, Voice control, etc.
- 5 Can be used as a Bluetooth speaker to listen to lullabies or relaxing music from your cellphone, iPod or tablet through Bluetooth pairing.



## WARNINGS AND PRECAUTIONS

- ① Handle your device with care.
- ② If the device is damaged, do not continue using it, as it may cause injury.
- ③ This is NOT a toy. Keep away from children or supervise them while using this product at all times.
- ④ Use only the provided power adapter. Using a 3rd party adapter may damage the unit and void the warranty.
- ⑤ Indoor use only. Do NOT expose this product to rain, moisture or water under any circumstances or it will result in external or internal damage.
- ⑥ Do NOT drop, puncture or disassemble this product.
- ⑦ Do NOT try to open or repair it yourself. If the accessories, or the device has any problems, then contact the seller for assistance.
- ⑧ Designed for indoor use only as this product is NOT waterproof.
- ⑨ Do NOT stare or view directly into the laser pointer beam as this can be hazardous and can damage your eyes. For this reason, always keep the device away from a person's head and eyes during operation.



- 10 Do NOT point the laser beam toward the sky. Especially If you are located or living within 10 miles range (approximately 19 km) from the Airport or any aviation facility. We strongly suggest that you use this device indoor as it is made for indoor use only.

No laser lights should be aimed towards the sky as this might create disturbance for the maneuverability of pilots, resulting in a possible diversion of aircraft and its safety. Please check with your local airport guidelines or local laws for further information. It is the owner/operator's responsibility to use this device in compliance with local laws.

## SPECIFICATIONS

Input Power	AC 110V-240V
Output Power	12V 1A
Laser Power	30mW 515nm green
LED Power	Red: 1W, Green: 1W, Blue: 1W
Housing Material	ABS

## IN THE BOX



**ROVE**  
**Aurora Sky Projector**



**Remote Control**  
**2X - AAA Batteries**



**Power Adapter**



**User Manual**

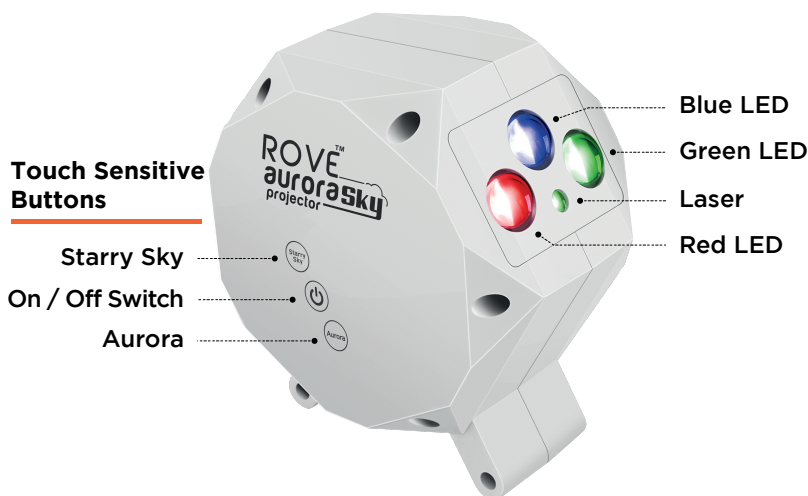
## IMPORTANT

Please check the box contents upon receiving the item to ensure that all parts and accessories are complete and in good condition. If any parts or accessory appear damaged or missing, please reach out to us immediately. If the item needs to be returned, it must be in the same condition, and it must also be in the original packaging with all the accessories as you received them; otherwise, the return will be invalid.

## SETTING UP THE LASER PROJECTOR

- 1 Remove the projector from the plastic bag and make sure to recycle or dispose the bag correctly.
- 2 REMOTE: Open the battery cover from back side of the remote and remove the plastic protective covers from 2 AAA batteries and then insert the batteries into the remote and close the cover.
- 3 Plug in the provided power adapter into the power port/slot located at the bottom of the projector.
- 4 Now, connect the other end of the power adapter to an available electrical outlet.
- 5 Place the ROVE Aurora Sky Projector on a flat solid surface and aim toward your desired ceiling or wall.
- 6 You can now easily control the Aurora Sky Projector with the smart remote control or read touch-sensitive buttons instructions below.

## UNDERSTANDING THE BUTTONS



### Power Button

- Touch once to turn ON and OFF the projector.

### Aurora Button

- The default lighting effect is Aurora, which is LED lighting changing automatically with the sequence of red, green, blue and laser lighting fade in and out.
- Press the "Aurora" button once to switch to the Voice Control mode which make the projector's LED lights and laser responsive to the beat of the music.
- Press the "Aurora" button again to go back to the LED lighting effect without the laser lighting.

## Starry Sky Button

- Press the "Starry Sky" button to enter the Nebula Cloud effect which is blue LED lighting with laser lighting fading in and out.
- Press the "Starry Sky" button again to switch to the Voice Control mode. The Nebula effect (Blue lighting) will not change but the laser lighting will be responsive to the beat of the music.
- Press the "Starry Sky" button again to switch to the Blue LED lighting only.

## REMOTE CONTROL FUNCTIONALITY



## SETTING UP THE PROJECTOR AS A BLUETOOTH SPEAKER

- 1 The Bluetooth feature of the projector is turned ON by default, and you will hear a voice prompt saying, "Bluetooth Mode" when you turn ON the projector.
- 2 Now, turn ON the Bluetooth on your smartphone, tablets, computer, or other devices, and set it to search for a new device.
- 3 Select the "**ROVE AuroraSky Projector**" from the list of devices.
- 4 Once paired, you will hear a voice prompt, "Bluetooth Pairing Successful."
- 5 Now, you should be able to play music and other audio from your device through the ROVE Aurora Sky Projector.

**TIP:** Once the ROVE Aurora Sky Projector and your device are paired you won't need to go through the set-up again. Just make sure the projector is on, and your device's Bluetooth is ON as well. Then your device should be able to connect to Aurora Sky Projector automatically every time when you are within range.

### ONE YEAR LIMITED WARRANTY

We at **ROVE™** would like to provide One (1) full year of limited warranty for your product from the date of purchase to be free from defects in materials and craftsmanship. For detailed warranty information, terms and conditions, please visit

<https://www.rovedashcam.com/pages/warranty-information>

### IMPORTANT

Please save your warranty/serial number as an evidence. Proof of original purchase is required for any warranty service. (Online order receipt is also accepted)

### DISPOSAL

This product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment with your local municipality collection facility.

### A BIG THANK YOU



Thank you for purchasing your **ROVE AURORA SKY PROJECTOR**. If you are having any difficulties setting up this ROVE Aurora Sky Projector, please email us at [help@rovedashcam.com](mailto:help@rovedashcam.com). 99% of all setup problems can easily be resolved and should be able to get you up and running in no time. Great care was taken while creating this user manual. It is possible that there are minor typos. Please visit our website for the latest and updated user manual if available. We also frequently update other great content that is very useful to our customers.



# GOT QUESTIONS?



## CUSTOMER SERVICE:



Response in just 6 hours  
[help@rovedashcam.com](mailto:help@rovedashcam.com)



For faster response text us  
1 (401) 484-ROVE(7683)



Scan to Text US:  
1-401-484-7683

## HOURS

Mon - Fri 9am-5pm PST

Scan the QR Code to  
CONTACT US



Scan to Email US:  
[help@rovedashcam.com](mailto:help@rovedashcam.com)