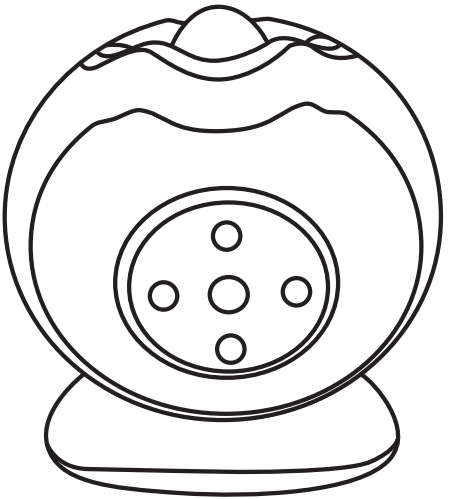
LOFTEK®

Star Projector



USER MANUAL

www.loftek.us

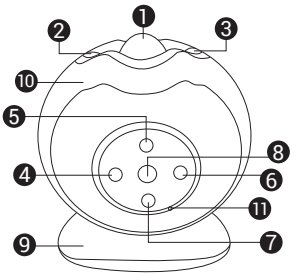
Preface

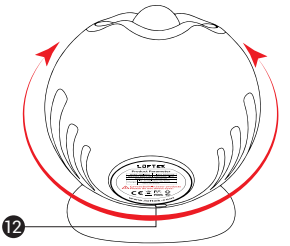
The LOFTEK star galaxy projector incorporates Laser, precision glass optics, and holographic technologies to create an otherworldly visual experience. You can make both stars and cloud effects working in unison or independently. They can be static or moving, fast or slow, flashing, fade or smooth, creating a starry and incredible ambiance to any room.
Easy to control different functions with the key on the projector. Moreover, you can also freely control the projector by the provided remote controller.
The LED skylight can be used for wide occasions, creat you a peaceful, romantic, or exciting mood with your families.

Product Features

1). This laser star projector with LED can display both stars and nebula clouds across different settings.
2). The wireless remote controller can control the LED discoloration, change lighting mode, cycle through light effects, adjust the brightness &angles, set the timing time, freely turn on/off the lamp.
3). The rotation speeds adjustable, you can speed up or slow down it according to your demands.
4). Wonderful green and red stars combined with gorgeous nebula clouds by different speeds, creating a romantic, dreamy, colorful environment. Perfect for indoor decoration and an excellent gift for adults and kids.
5). Set a timer for the smart star projector to turn off automatically at 30,60,120 min as per your need. you will not worry about the night light keeping turn on all the time,
6). Multi-Function Design Light Projector, bring a romantic skylight night, it can be used as an indoor decoration light, romantic mood light, night lamp, stage party light, strobe lamp, Dj lighting.
7). Compact size, easy to carry and move, which is practically used for home party, gaming room, DJ ba, wedding, show, club, etc.

CONSTRODUCTION





1. Sky Projection Crystal Hole
2. Red Laser Hole
3. Green Laser Hole
4. Red Laser Switch
5. Laser Rating Switch
6. Green Laser Switch
7. Aurora Switch
8. Power On/Off
9. Removable Base
10. Rating Body
11. Charge Indicator
12. USB Charging Hole

Remote Controller

Motor Control
- Motor -/+ Control Motor Speed
- ON/OFF Control Motor Switch

Timing Control
- MIN : Timing

Laser Control
- Red and Green laser brightness adjustment the lowest can be turned off.

Light Control
- COLOR: Static Color Changing
- Mode: FLASH, FADE, SMOOTH
- LED: Light Switch
- : Adjust the brightness of the light under COLOR style, and adjust the speed of lighting under MODE.

Mixed Color Nebula Cloud

- Green & Orange
- Green & Blue
- Blue & Green
- Purple & Orange
- Orange & Green

Specification

Model:	YFR-001A
Size:	20x18.5x10CM
LED Power:	3.5W
Input:	DC5V/2A
Charge:	IN:AC100-240V 50/60Hz
	OUT: DC5V2A
RGB:	RGB 3*1W
Green Star Laser:	Class Ⅲ 515nm±10nm <5mW
Red Star Laser:	Class Ⅲ 660nm±10nm <5mW
Battery Capacity:	4000maH
Battery Charging Time:	4 hours
Working Time:	8-10 hours fully charged
Remote Control:	RF433Hz
Certification:	CE、RoHS、FCC、FDA

Package Included

1 x Star Projector
1 x Power Adaptor
1 x User Manual
1 x Remote Controller
1 x USB Cable

GENERAL SAFETY INFORMATION

Failure to follow these guidelines may cause harm to your device, property, yourself, or others.

1. Caveat: built-in laser products please do not direct eyes!

2. Please use the matchable adaptor, otherwise it may cause damage to the product.

3. Please unplug the charger before using it after fully charged.

4. Do not use products while charging!

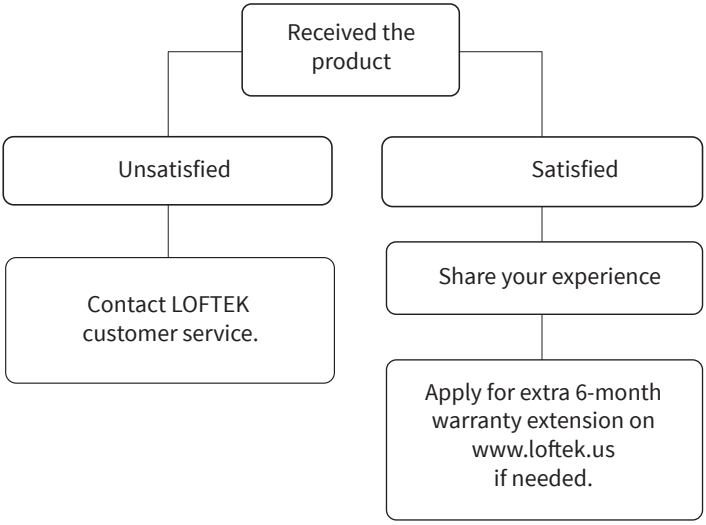
5. Please keep the sensing distance of remote controller: 10-15 meters.

6. Please do not store or use the star sky light or accessories near flammable gas.

7. The battery of the remote controller can be replaced if you need, keep out of the reach children and pets to avoid swallowing.

Warranty and Customer Service

LOFTEK offers a 6-month limited warranty on quality- related issues. Please apply for your extra 6-month warranty extension and download the user manual in other languages by registering on www.loftek.us if needed.



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Customer Care: techsupport@loftek.us