

Adults Nebula Astronaut Galaxy Star Projector With Remote 360 Degree Adjustable

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 24 pcs
- Price:

Our Product Introduction

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 24 pcs Get Best Price 24 pcs / Carton
- 3-5 work days T/T,Western Union,PayPal
- /: 2000pcs per day

China

easuntec

CE/ROHS/FCC

YSJ-YHY-001



Product Specification

- Material:
- Light Source Type:
- Timing Mode:
- Item Size:
- Item Color:
- Power Supply:
- Work Input:
- Control Mode:
- OEM:
- ODM:
- Highlight:

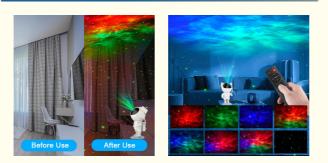
ABS/PC/PVC/TPE RGB LED 45 Mins / 90 Mins 120*113*228 Mm White / Black USB Plug In 5V==1A Remote Control Support

Support

Adults Astronaut Galaxy Star Projector, Nebula Astronaut Galaxy Star Projector, 360 Degree Nebula Galaxy Projector



More Images



Astronaut Nebula Galaxy Lighting Star Projector Night Light with Remote 360° Adjustable Design for Kids Children Adults

Product Description:

1.Astronaut Star Nebula Projector, The colorful and unpredictable nebula comes in a variety of color combinations and is decorated with flashing star lights, which can be switched by remote control or buttons. The high-definition starlight galaxy is projected onto the wall and ceiling, making you feel like you are in the vast galaxy, creating a romantic atmosphere and enjoying your leisure time.

2. Two Control Methods, The starry sky light has two control methods: the back button and the remote control. The button on the back can only turn on the light, switch the mode of Nebula and Starry Sky and long press to turn it off; The remote control can adjust the color, brightness and flashing frequency of the nebula and starry sky, as well as switch the machine and timing settings. Give you the most convenient remote control experience.

3.Innovative Design And Unique Appearance, The astronaut's appearance design is novel and unique, echoing the starry sky and galaxy theme, and takes you to explore the vast starry sky. The astronaut's head, which can be rotated 360° with magnetic attraction, allows the nebula to be projected anywhere without restriction. In addition, the astronaut's lunar base is detachable, the arms can be moved, and various poses can be taken, which is also a good decorative ornament.
4.Multi-Function Design,Bring a romantic starry night. The star light can be used as brightness adjustable night lights, bedroom atmosphere lights, living room sofa table decoration lights, car atmosphere lights, game room decoration lights, small home theater strobe lights, study desks and computer desk decorations. You can use the star projector in the baby room/computer room, etc.

5. Great Gift Idea For Kids & Adult, As a parents, Do you want to create a beautiful night for your sweet boy/girl? As a son/daughter, Do you want to your parents have a relaxing comfortable night to reduce their stress and fatigue? Do you want to give your girlfriend/boyfriend a surprise? It is an ideal holiday gift for your sweethearts, kids, families and friends.

Specification

Item Name	Astronaut Galaxy Projector	LED Effects Modes		Main Material	ABS+PC+PVC+T PE
Item Color	White / Black	Rated voltage /Power	5V / 1A ~ 5W	Item Size	120*113*228 mm
Available Styles	Plua in style	Power Supply		ltem G.W. / N.W.	655 g / 487 g
	Rechargeable style	Accessories	1*Astronaut projecor	Carton Qtys	24 pcs
	Remote control style		1*Remote control	Carton G.W.	16.9kg
	App control style		1*USB(DC port)power cable	Carton N.W.	15.9kg
	Custom Flag style		1*English manual	Carton Size	505*390*485 mm
Main Features	 1.45 mins / 90 mins timing mode for options; 2.You can move the Astronaut head to adjust the projection angle; 3. Star & Cloud moving speed adjustable and brightness +/- , both can be mixed using or alone. 				
Suitable For	Home bedroom,Home Theater,Living Room,Game Room,KTV Bar,Camping,etc.				

Packaging Includeds:

1 * Astronaut Nebula Galaxy Lighting

1 * Remote control

1 * USB(DC port)power cable

1 * English manual



