单页尺寸：L100*W133mm

MOES
HOME, SMART MOES HOME

works with Tuya

Instruction Manual
Smart Star Projector

English

WORKS WITH alexa
WORKS WITH Google Assistant

WL-NX-SPF-MS-DG10

- Bitte scannen Sie den QR-Code, um das deutsche Handbuch, das Installationsvideo und die Funktionseinführung zu erhalten
- Escanee el código QR para obtener el manual en español, el video de instalación y la introducción de la función
- Veuillez scanner le code QR pour obtenir le manuel en français, la vidéo d'installation et l'introduction des fonctions
- Отсканируйте QR-код, чтобы получить руководство на русском языке, видео по установке и описание функций
- Scansionare il codice QR per ottenere il manuale in italiano, il video di installazione e la guida alle funzionalita. Video di installazione e funzionalita
- Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções
- Zeskanuj kod QR, aby uzyskać instrukcje, filmy instalacyjne i funkcje
- QR コードをスキャンして、日本語のマニュアル、インストールビデオ、機能紹介を入手してください
- QR 코드를 스캔하면 한국어 설명서, 설치 동영상, 기능 가이드 를 볼수 있습니다
- من فضلك قم بمسح رمز الاستجابة السريعه(QR-code)للحصول على دليل المستخدم باللغة العربية وفيديو التثبيت ووصف للوظائف

请扫描二维码获取中文的说明书、安装视频及功能介绍

⚠ Safety instructions

- Please keep the product away from open flames.
- Please keep away from water to avoid damage.
- Please keep out of reach of children. Children may use it under adult supervision.
- Please cut off power supply if a hazard occurs.
- Please use the product in line with instructions.
- Do not look directly at the laser to avoid damaging your eyes.
- Do not point the light into the sky within 10 nautical miles (18. 5km) of an airport.
- Do not disassemble and assemble it by yourself.
- For indoor use only.(Works better in a dark environment)

Product description

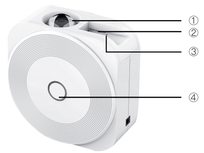
The smart star projector is an entertaining electronic device and able to project the starry sky on your ceiling with floating clouds that have a lot of changeable colors,with thousands of stars filling the ceiling,it will give you the best visual experience of milky way and Nebula without having to step one foot outside of your room.

Apply multiple elements and create a romantic and dreamy atmosphere easily. sleep under the stars and enjoy the starry sky that now belongs to you. We hope you have a great experience with this incredible product.

Specification

Power input	5V 1A
Classification of lasers	Class 1
Work temperature	14°F-95°F(-10~40°C)
Wireless type	WIFI 2.4G 1T1R
Laser color	Green, 515-520nm/Blue,450nm
Nebula color	Colorful,450nm
Shell material	Flame Retarding V0 Class ABS+PC
Application	Indoor(Home/Cafe/Bar/motor homes)
Certificate	FDA,FCC,CE,ROHS
Control by	Amazon Alexa, Google Home, MOES APP
Timing	Flexible timing
Dimensions(cm)	16.2L*6.8W*16.2H
Net weight	0.5KG
Power cord length	1.8m
Frequency band	2.412~2.484GHz
Maximum radio transmit power	<+16dBm

Parts list



① LED light ② Starry light ③ MIC ④ Switch button
When connected to the power supply: Turn on (Blue light+Stars always on)
Button function :
Press the first time: Blue light +Stars breathing flashing
Press the second time: Nebula color + Stars breathing flashing
Press the third time: Nebula color + Stars always on.
Press the fourth time: Nebula color.
Press the fifth time: Stars breathing fashing (Turn off for 5 seconds before starting)
Press the sixth time: Music Mode.
Press seventh: Turn off

Note:
1. The breathing and flashing period of the stars is 10 seconds.
2. Since the button has power-off memory function, when you use the button to turn off the device and then turn on the device again, it will return to the last state before turning it off, that is, the second time you use the button to turn on the device ,it will enter the music mode, and then press again to jump to blue light plus star breathing Flashing pattern,loop this way.
3. Please wait 3-5 seconds to press the button after the device is porwered on.

Package list

Smart star projector X1pcs
User Manual X1pcs
1.8M cable X1pcs
Accessory X1set

How to begin?

1. Remove the protective film sticker from laser aperture.
2. Connect the power supply into an available standard electrical outlet.
3. Connect to WIFI

Preparation for use

1.Download MOES App on App store or scan the QR code

GET IT ON Google play
Download on the App Store

MOES App is upgraded as much more compatibility than Tuya Smart/Smart Life App, functional well for scene controlled by Siri, widget and scene recommendations as the fully new customized service.
(Note: Tuya Smart/Smart Life App still works, but MOES App is highly recommended)

2.Registration or Log in

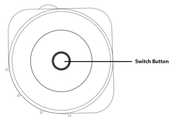
- Download"MOES"Application.
- Enter the Register/Login interface, tap "Register to create an account by entering your phone number to get verification code and "Set password. Choose "Log in" if you already have a MOES account.

Bluetooth Mode Configuration

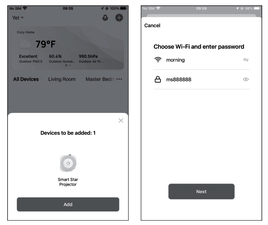
1. Make sure your phone is connected to 2.4G Wi-Fi and the Bluetooth is enabled.

2. Connect the power supply into an available standard electrical outlet.

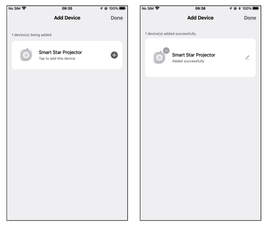
3. REST:press and hold the power button on the Smart star projector for 5 seconds until the LED light blinks rapidly.



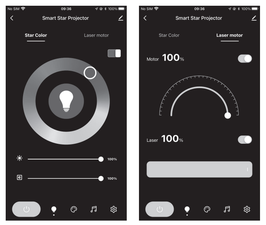
4. Open Smart MOES App and Click"+",then the prompt page will automatically show on the screen.Click "Add". Enter Wi-Fi Password and click "Next",waiting for the connection completed.



5. Add the device successfully, you can edit the name of the device to enter the device page by click "Next".

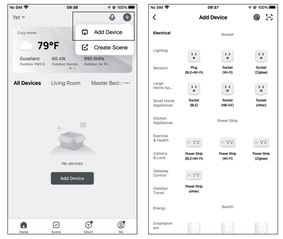


6. Click"Done"to enter the device page to enjoy your smart life with home automation.

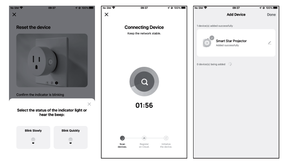


Quick Mode Configuration

1. Make sure quick mode configuration is initiated:
The indicator light blinks blue rapidly (twice per second).If it blinks blue slowly (once every 3 seconds), press and hold the power button on the smart star projector for 5 seconds until the indicator light blinks rapidly.
2. Tap the icon "+" on the top right ,choose any device type and enter into "Add Manually".



3. Follow the in-app instructions to connect the smart star projector to your wifi network,and the connecting will take about 10-120 seconds to complete depending on your network condition.



Please remember to choose the fast blinking

4. Once connected , the App will prompt you to connect. Press "Done".

5. Now you can control smart star projector through MOES APP

6. Once the configuration has been completed successfully, the indicator light will turn solid and the device will be added to the "Device List".

Control your home with your voice

Devices are compatible with Amazon Alexa and Google Home supported functionalities.
Please see our step-by-step guide on:
https://www.moestech.com/blogs/news/smart-device-linked-voice-speaker

Declaration of conformity

Hereby,WENZHOU NOVA NEW ENERGY CO.,LTD declares that the radio equipment type WL-NX-SPF is in compliance with Directive 2014/53/EU,2014/35/EU,2014/30/EU, 2011/65/EU.The full text of the EU declaration of conformity is available at the following internet address:
https://www.moestech.com/blogs/news/wl-nx-spf

Trouble shooting

If you have problems installing or operating your device, please review its product data sheet:
https://www.moestech.com/blogs/news/wl-nx-spf

FCC compliance statement

FCC Compliance Statement for WL-NX-SPF
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. 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.

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

WARRANTY INSTRUCTIONS

Dear Sir or Madam, thank you for purchasing the product. We hope you'll enjoy using it.
The warranty for the products in the warranty card is hereby granted as follows.
As a condition of using the warranty, you must comply with the following terms and procedures:
1. Products are covered by a 24-month warranty, effective from the date of purchase of the covered product by a retail customer.
2. In order to exercise warranty rights, the purchaser must present: a) Warranty card, b) Proof of purchase (VAT invoice, financial receipt or other document confirming the actual date of purchase), unless the purchase date of the product comes from the warranty card.
3. If product quality problems occur within 24 months from the date of receipt, please prepare the product and packaging and go to the place or store where you purchased it to apply for after-sales maintenance. If the product is damaged due to personal reasons, a certain maintenance fee will be charged.
4. We recommend that you properly protect the goods when delivering them to the guarantor – for this purpose, we recommend that you use the original packaging with padding to ensure safe transportation. If you choose to use replacement packaging, we recommend that you ensure that the product is adequately protected from damage during shipping. We recommend that you place an appropriate sticker on your packaging indicating the product's susceptibility to impact, such as "Warning Glass".

5. Reported defects covered by the warranty will be considered immediately and no later than 14 days from the date of delivery of the goods to the Guarantor.
6. After checking and determining the legality of the warranty claim, the Guarantor's services will repair the product within a reasonable time, not exceeding 30 days from the date of delivery of the goods to the Guarantor. However, if hard-to-find spare parts are required, this deadline may extend the time it takes to deliver the part from the manufacturer's factory.
7. The warranty does not include the performance of maintenance and similar operations specified in the user manual, and users are obliged to do it themselves.
8. If defects occur due to natural wear and tear during use, the warranty does not cover it.
9. The warranty does not cover:
a) Mechanical damage caused by the user's fault and product defects caused by such damage.
b) Damage caused by improper use of the product.
10. The rights under the guarantee will expire in the following circumstances:
a) Remove the warranty seal from the product.
b) Remove the serial number from the product.
c) Take action to eliminate physical defects in the product outside of authorized service.
d) Use non-original parts and consumables.

RECYCLING INFORMATION

All products marked with the symbol for separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of separately from unsorted municipal waste. To protect your health and the environment, this equipment must be disposed of at designated collection points for electrical and electronic equipment designated by the government or local authorities.
Correct disposal and recycling will help prevent potential negative consequences for the environment and human health. To find out where these collection points are and how they work, contact the installer or your local authority.

WARRANTY CARD

Product Information

Product Name_____
Product Type_____
Purchase date_____
Warranty Period_____
Dealer Information_____
Customer's Name_____
Customer Phone_____
Customer Address_____

Maintenance Records

Failure date	Cause Of Issue	Fault Content	Principal

Thank you for your support and purchase at we Moes,we are always here for your complete satisfaction,just feel free to share your great shopping experience with us.

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If you have any other need,please do not hesitate to contact us first,we will try to meet your demand.

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Mainzer Landstr. 69 ,60329 Frankfurt am Main
Email: E-crossstu@web.de
Tel: +49693329676 74
Made in China

UK REP EVATOST CONSULTING LTD
Address: Suite 11, First Floor, Moy Road Business Centre, Taffs Well, Cardiff, Wales, CF15 7QR
Tel:+442921680945
Email:contact@evatmaster.com

Manufacturer:
WENZHOU NOVA NEW ENERGY CO.,LTD
Address: Power Science and Technology Innovation Center, NO.238, Wei 11 Road, Yueqing Economic Development Zone, Yueqing, Zhejiang, China
Tel: +86-577-57186815
After-sale Service: service@moeshouse.com

Manual de instrucciones (Español)

⚠ Instrucciones de seguridad

- Por favor, mantenga el producto alejado del fuego abierto.
- Manténgase alejado del agua para evitar daños.
- Por favor, póngalo fuera del alcance de los niños. Los niños pueden usarlos bajo la supervisión de adultos.
- Si hay peligro, Corte la fuente de alimentación.
- Siga las instrucciones para usar este producto.
- No mire directamente al láser para no dañar los ojos.
- No apunte la luz a 10 millas náuticas (18. Aeropuerto de 5 kilómetros).
- No lo desmonte por sí mismo.
- Solo para uso Interior. (funciona mejor en un ambiente oscuro)

Descripción del producto

El SMART Star Projector es un interesante dispositivo electrónico que proyecta el cielo estrellado sobre el techo, las nubes flotantes tienen muchos colores variables y miles de estrellas cubren el techo, lo que le ofrecerá la mejor experiencia visual de la vía láctea y la nebulosa sin tener que dar un paso fuera de la habitación.

Utilice una variedad de elementos para crear fácilmente un ambiente romántico y de ensueño. Duerme bajo el cielo estrellado y disfruta del cielo estrellado que te pertenece ahora. Esperamos que tenga una buena experiencia con este increíble producto.

Especificaciones

Entrada de energía	5V 1A
Clasificación de los láseres	Clase 1
Temperatura de trabajo	14°F-95°F(-10~40°C)
Tipo inalámbrico	WIFI 2.4G 1T1R
Color láser	Verde, 515-520nm/Azul,450nm
Color de la nebulosa	Colorido,450nm
Material de la carcasa	Ignífugo clase V0 ABS + PC
Aplicación	Interior (familia / cafetería / BAR / autocaravana)
Certificado	FDA,FCC,CE,ROHS
Controlador	Amazon Alexa, Google Home, MOES APP
Calendario	Horarios flexibles
Tamaño(cm)	16.2L*6.8W*16.2H
Peso neto	0.5KG
Longitud del cable de alimentación	1.8m
Banda de frecuencia	2.412~2.484GHz
Potencia máxima de transmisión de radio	<+16dBm

Lista de piezas

① Luz LED ② Starlight ③ MIC
④ Botón de encendido y apagado
Al conectarse a la fuente de alimentación: Abrir (Luz azul + estrellas siempre brillantes)
Función del botón :
Presiona la primera vez: Luz azul + estrellas centelleantes
Por segunda vez: Color de la nebulosa + estrellas centelleantes
Por tercera vez: Color de la nebulosa + estrellas a menudo brillantes
Por cuarta vez: El color de la nebulosa
Por quinta vez: Las estrellas respiran rápido (5 segundos antes de arrancar)
Por sexta vez: Modo musical
Por séptimo: Apagar

Notas:
1. El ciclo de respiración y parpadeo de la estrella es de 10 segundos.
2. Debido a que el botón tiene una función de memoria de corte de energía, cuando lo usa para apagar el dispositivo y luego lo vuelve a encender, volverá al último Estado antes de apagarlo, es decir, la segunda vez que lo usa para encender el dispositivo entrará en modo musical, y luego presionará de nuevo para saltar al modo de parpadeo respiratorio Blu – Ray más estrella, circulando de esta manera.
3. Después de que el dispositivo esté encendido, espere 3-5 segundos antes de presionar el botón.

Lista de paquetes

Proyector inteligente en forma de estrella X1pcs
Manual del usuario X1pcs
Cable de 1.8m X1pcs
Anexo X1set

Cómo empezar?

1. Retire la etiqueta de la película protectora del agujero láser.
2. Conecte la fuente de alimentación a la toma de corriente estándar disponible.
3. Conectado a WIFI

Preparación para el uso

1. Descargar la aplicación MOES en la tienda de aplicaciones o escanear el Código QR

GET IT ON Google play
Download on the App Store

La actualización de la aplicación MOES es más compatible que la aplicación Tuya Smart / Smart Life, y como un nuevo servicio personalizado, se puede utilizar bien para escenarios, gadgets y recomendaciones de escenarios controlados por siri.
(Nota: la aplicación Tuya Smart / Smart Life sigue siendo válida, pero se recomienda encarecidamente la aplicación MOES)

2. Registrarse o iniciar sesión

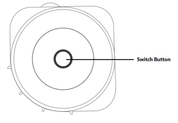
- Descargar la aplicación "MOES".
- Acceda a la interfaz Registro/Inicio de sesión, pulse "Registrarse" para crear una cuenta introduciendo su número de teléfono para obtener el código de verificación y "Establecer contraseña". Seleccione "Iniciar sesión" si ya tiene una cuenta MOES.

Configuración del modo Bluetooth

1. Asegúrese de que su teléfono está conectado a 2.4G Wi – Fi y que el Bluetooth está habilitado.

2. Conecte la fuente de alimentación a la toma de corriente estándar disponible.

3. Descanso: Presione el botón de encendido en el proyector Smart Star durante 5 segundos hasta que la Luz LED parpadee rápidamente.



4. Abra la aplicación MOES inteligente, haga clic en "+" y la página de recordatorio se mostrará automáticamente en la pantalla. Haga clic en "añadir". Introduzca la contraseña Wi – Fi y luego haga clic en "siguiente" a la espera de que la conexión se complete.

5. Agregue el dispositivo con éxito, puede editar el nombre del dispositivo y hacer clic en "siguiente" para ingresar a la página del dispositivo.

6. Haga clic en "completar" para ingresar a la página del dispositivo y disfrutar de la vida inteligente automatizada del hogar.

Declaración de conformidad

WENZHOU NOVARTIS NEW ENERGY CO., LTD. Declaración Los equipos de radio tipo WL-NX-SPF cumplen con los requisitos Con las directivas 2014/53/UE, 2014/35/UE, 2014/30/UE, 2011/65/UE. El texto completo de la Declaración de coherencia de la UE es el siguiente:
https://www.moestech.com/blogs/news/wl-nx-spf

Instrucciones de garantía

Estimado Señor o señora, gracias por comprar el producto. Esperamos que le guste usarlo.
Se otorga la siguiente garantía a los productos en la tarjeta de garantía.
Como condición para el uso de la garantía, debe cumplir con los siguientes términos y procedimientos:
1. El producto goza de una garantía de 24 meses, que entrará en vigor a partir de la fecha en que el cliente minoris-ta compre el producto cubierto.
2. Para ejercer la garantía, el comprador debe presentar: a) la tarjeta de garantía, b) el certificado de compra (factura de iva, recibo financiero u otro documento que confirme la fecha real de compra), a menos que la fecha de compra del producto provenga de la tarjeta de garantía.
3. Dentro de los 24 meses siguientes a la fecha de recepción del producto, si hay problemas de calidad del producto, prepare el producto y el embalaje y vaya al lugar de compra o tienda para solicitar el mantenimiento post – venta. Si el producto se daña por razones personales, se cobrará una cierta tarifa de mantenimiento.
4. La garantía no incluye:
a) Los daños mecánicos causados por la negligencia del usuario y los defectos resultantes del producto.
b) Daños causados por el uso inadecuado del producto.