MOES
Tuya Smart Home

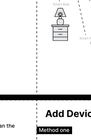
Instruction Manual
Scene Remote Control

ZigBee 3.0

- Bitte scannen Sie den QR- Code, um das deutsche Handbuch, das Installationsvideo und die Funktion sendTuyang 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 funzioni
- Zeskanuj kod QR, aby uzyskać instrukcję, filmy instalacyjne i funkcje
- Leia o código QR para obter o manual em português, o vídeo de instalação e a introdução das funções
- Zeskanuj kod QR, aby uzyskać instrukcję, filmy instalacyjne i funkcje
- Tarayın QR kodunu Türkçe kılavuz, kurulum videosunu ve fonksiyon tanıtımını elde etmek için
- QRコードをスキャンすると、日本語の説明書、インストールビデオ、機能ガイドを取得できます。
- 请扫描二维码，获取中文说明书、安装视频和功能介绍
- 스캔하여 한국어 설명서, 설치 동영상, 기능 가이드를 받을 수 있습니다.
- امسح رمز QR للحصول على دليل باللغة العربية، فيديو التثبيت ووصف الوظائف

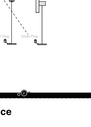
ZR-SR-R01-MS-DF04

Product Introduction



This Scene Remote is powered by battery, which is developed under ZigBee communication. After connecting with ZigBee gateway and adding into Smart life App, it allows you to quickly "set the scene" for a particular room or living scene, like Reading, Movie, and so on.Scene Remote is a time and energy-saving item alternative to the traditional hard-wired switch, with push button design.It can be stick on the wall or put it on everywhere you like.

Scene Remote Control Switch with Your Smart Home



Specification

Input Power:	CR 2032 button battery
Communication:	Zigbee 3.0
Dimension:	120*40*15mm
Standby current:	20uA
Working Temperature:	-10°C ~ 45°C
Working Humidity:	<90%RH
Button lifecycle:	500K
Frequency Band:	2.405- 2.480GHz
Maximum Radio Transmit Power:	< +20dBm

Installation and use

1. Energize the equipment
② Slide down to open the battery back cover
③ Remove the battery insulating gasket
④ Wait for the equipment to be powered on, indicate that the battery work better
⑤ Press the button on the device, the indicator light is on, indicating that the device is working normally.

2.Multiple placement options, can be placed flat on any desktop, and the built-in magnet can also be attached to metal.

Connection and Operation

Indicator LED
Long press the button, the indicator will turn on. The indicator flash quickly, it means that the switch is in pairing mode.(Note: When pairing, the **Scene Switch Operation** Each one button can be adapted upto three different scenarios through the APP.
(Single Click) : Activate the 1st scene
(Double Click) : Activate the 2nd scene
Long Hold 5s : Activate the 3rd scene
Press and hold button 1 for 10 pcs into pair mode, LEDs will quick flash

Preparation for Use

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

App Store | Google Play

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 functions.
(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.

Add Device

Method one

1. Switch the device on
2. This device must work with Zigbee gateway, please add the gateway to MOES App first.
3.Make sure the device is within the effective signal coverage of your Zigbee gateway. Open MOES APP, scan the QR code and follow the instructions to add the device.

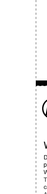
Method two

1. This device must work with Zigbee gateway, please add the gateway to MOES App first.

2. Power up the device to be added

3. Make sure the device is within the effective signal coverage of your Zigbee gateway. Open MOES APP, enter the gateway interface, click "Add subdevice", then click "LED already blink".

4. Reset:
① Press and hold the device button for more than 6 seconds until the blue light blinks fast and the device enters pairing mode. (Note: When configuring the network, keep the device as close as possible to the gateway.)



② If the network configuration fails, please repeat the above operation, please press and hold the device button again until the blue light blinks fast.

5. Wait 10-120 seconds. After adding the device successfully, you can edit the device name.

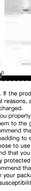
6. Now you can set "Smart Scene Linkage" according to your needs.

Operating instructions

1.Connect other graffiti devices (e.g. smart switch, smart bulb, etc.) to MOES APP, and then enter the device "Scene Remote Control" interface, you can choose to set button1-4, select and click "Add intelligence".

2. Click on "When Condition is Met" right "+" to set the operation action, you can choose to set: single click/double click/long press, click on the Select. (e.g.: single click)

3. Click "Task" on the right side of the "+" set the implementation of the action, you can choose Launch Tap to Run/Device, click to select. (eg: Device)



4. Select the "device" you want to control, click on it, and then set the action to be performed.

5. Click Save and set the name, now you can use the scene remote to control your other smart devices.

TROUBLE SHOOTING

If you have problems installing or operating your device, please review its product data sheet: https://www.moestech.com/blogs/news/zr-sr-r01

DECLARATION OF CONFORMITY

Hereby,WENZHOU NOVA NEW ENERGY CO.,LTD declares that the radio equipment type ZR-SR-R01 is in compliance with Directive 2014/53/EU. 2014/35/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/zr-sr-r01

RECYCLING INFORMATION

All products marked with the symbol on the separate collection of waste electrical and electronic equipment (WEEE Directive 2012/19 / EU) must be disposed of in accordance with the European Union 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.

Get apparel, accessories, cushions, and cushions for bicycles

6 MONTHS VS 12 MONTHS

12 months

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 concerning 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 service 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 no-fault-free 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 servicing 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.

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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Tel: +86-577-57380015
After-sale Service: service@moeshouse.com

Gebrauchsanweisung
(Deutsch)

Spezifikation

Eingangsleistung:	CR 2032 Knopfbatterie
Kommunikation:	Zigbee 3.0
Dimension:	130*45*15mm
Standby-Strom:	20uA
Arbeitstemperatur:	-10°C ~ 45°C
Luftfeuchtigkeit bei der Arbeit:	<90%RH
Lebenszyklus der Schaltfläche:	500K
Frequenzbereich:	2.405- 2.480GHz
Maximale Funksendung	< +20dBm
Sendeleistung:	

Anschluss und Betrieb

LED-Anzeige
Drücken Sie die Taste lange, die Anzeige schaltet sich ein.Wenn die Anzeige schnell blinkt, bedeutet dies, dass der Schalter im Prozess der Netzwerkverbindung ist.

Scene Schalter Betätigen: Jede einzelne Taste kann über die APP an bis zu drei verschiedene Szenarien angepasst werden.
(Einfacher Klick) : Aktivieren Sie die 1 Szene
(Doppelklick) : Aktivieren Sie die 2. Szene
Langes Halten 5s : Aktivieren Sie die 3. Szene
Halten Sie die Taste 10 Sekunden lang gedrückt, um in den Paarungsmodus zu gelangen, die LEDs blinken schnell.

Vorbereitung für den Gebrauch

1.Laden Sie die MOES App im App Store herunter oder scannen Sie den QR-Code

App Store | Google Play

MOES App ist als ein mehr Kompatibilität als Tuya Smart / Smart Life App, funktionierte gut für Szene durch Siri, Widget und Szene Empfehlungen als die völlig neue kundengerechte Szene gestaltet aktiviert.
(Hinweis: Tuya Smart/Smart Life App funktioniert immer noch, aber MOES App ist sehr zu empfehlen)

2. Zur Registrierung oder Anmeldung

- MOES"-Bewerbung herunterladen.
- Rufen Sie die Registrierungs-Schnittstelle auf, tippen Sie auf "Registrieren", um ein Konto zu erstellen, indem Sie Ihre Telefonnummer eingeben, um einen Verifizierungscode zu erhalten und "Passwort festlegen". Wählen Sie "Anmelden ein", wenn Sie bereits ein MOES-Konto haben.

Manual de instrucciones
(Español)

Especificación

Potencia de entrada:	Pila de botón CR 2032
Comunicación:	Zigbee 3.0
Dimensión:	130*45*15mm
Corriente de espera:	20uA
Temperatura de trabajo:	-10°C ~ 45°C
Humedad de trabajo:	<90%RH
Ciclo de vida de los botones:	500K
Banda de frecuencia:	2.405- 2.480GHz
Potencia máxima de transmisión de radio:	< +20dBm

Conexión y funcionamiento

Indicador LED
Mantenga pulsado el botón, el indicador se encenderá.El indicador parpadea rápidamente, significa que el interruptor está en proceso de conexión a la red.

Interruptor de Escena Operar: Cada botón se puede adaptar hasta a tres escenarios diferentes a través de la APP.
(Un solo clic) : Activar la 1ª escena
(Doble clic) : Activar la 2ª escena
Long Hold 5s : Activar la 3ª escena
Mantenga pulsado el botón 1durante 10 segundos para entrar en el modo de emparejamiento, los LED parpadearán rápidamente.

Preparación para su uso

1.Descarga MOES App en App store o escanea el código QR

App Store | Google Play

MOES App se actualiza como mucho más compatibilidad que Tuya Smart / Smart Life App, funcional bien para la escena controlada por Siri, widget y recomendaciones de escena como el servicio personalizado totalmente nuevo.
(Nota: Tuya Smart/Smart Life App sigue funcionando, pero MOES App es muy recomendable)

2.Registrarse o iniciar sesión

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

Manuel d'instruction
(Français)

Spécification

Puissance d'entrée:	CR 2032 bouton battery
Communication:	Zigbee 3.0
Dimension :	130*45*15mm
Courant de veille :	20uA
Température de fonctionnement:	-10°C ~ 45°C
Humidité de travail :	<90%RH
Cycle de vie des boutons :	500K
Bande de fréquence :	2.405- 2.480GHz
Puissance radio maximale radio:	< +20dBm

Connexion et fonctionnement

Indicateur LED
Appuyez longuement sur le bouton, l'indicateur s'allume.Le voyant clignote rapidement, ce qui signifie que le commutateur est en train de se connecter au réseau.

Fonctionnement de l'interrupteur de scène : Chaque bouton peut être adapté à trois scénarios différents par l'intermédiaire de l'APP.
(Simple clic) : Activer la 1ère scène
(Double clic) : Activer la 2ème scène
Longue durée 5s : Activer la troisième scène
Appuyez sur le bouton 1 et maintenez-le enfoncé pendant 10 secondes pour passer en mode paire, les DEL clignotent rapidement.

Préparation à l'utilisation

1. Téléchargez l'application MOES sur l'App store ou scannez l'image code QR

App Store | Google Play

L'application MOES est beaucoup plus compatible que l'application Tuya Smart / Smart Life, fonctionne bien pour les scènes contrôlées par Siri, les widgets et les recommandations de scènes en tant que nouveau service personnalisé.
(Note : Tuya Smart/Smart Life App fonctionne toujours, mais MOES App est fortement recommandé)

2. Inscription ou connexion

- Télécharger le dossier de candidature "MOES".
- Entrez dans l'interface d'enregistrement/de connexion, appuyez sur "Enregistrer" pour créer un compte en entrant votre numéro de téléphone pour obtenir le code de vérification et "Définir le mot de passe". Choisissez "Log in" si vous avez déjà un compte MOES.

Manuale di istruzioni
(Italiano)

Specificazioni

Potenza in ingresso:	Batteria a bottone CR 2032
Comunicazione:	Zigbee 3.0
Dimensioni:	130*45*15mm
Corrente di standby:	20uA
Temperatura di lavoro:	-10°C ~ 45°C
Umidità di lavoro:	<90%RH
Ciclo di vita dei pulsanti:	500K
Banda di frequenza:	2.405- 2.480GHz
Radio massima Potenza di trasmissione massima:	< +20dBm

Connessione e funzionamento

Indicatore LED
Premendo a lungo il pulsante, l'indicatore si accende. Se l'indicatore lampeggia rapidamente, significa che l'interruttore è in fase di connessione alla rete.

Interruttore di scena Operare: Ogni pulsante può essere adattato fino a tre scenari diversi tramite l'APP.
(clic singolo) : Attivare la 1a scena
(doppio clic) : Attivare la 2a scena
Long tenuta 5s : Attivare la 3a scena
Tenere premuto il pulsante 1 per 10 secondi per entrare in modalità di accoppiamento, i LED lampeggiano rapidamente.

Preparazione all'uso

1.Scaricate l'applicazione MOES su App Store o scansionate il codice QR

App Store | Google Play

L'applicazione MOES è stata aggiornata con una compatibilità più maggiore rispetto all'applicazione Tuya Smart/Smart Life, con una buona funzionalità per la scene controllate da Siri, widget e raccomandazioni di scene come servizio personalizzato completamente nuovo.
(Nota: l'applicazione Tuya Smart/Smart Life funziona ancora, ma l'applicazione MOES è altamente raccomandata).

2. Registrazione o accesso

- Scarica la domanda "MOES".
- Accedete all'interfaccia di Registrazione/Login, toccate "Registrazione" per creare un account inserendo il numero di telefono per ottenere il codice di verifica e "Imposta password". Scegliete "Accedi" se si dispone già di un account MOES.

Manual de Instruções
(Português)

Especificação

Potência de entrada:	Pilha de botão CR 2032
Comunicação:	Zigbee 3.0
Dimensão:	130*45*15mm
Corrente de espera:	20uA
Temperatura de funcionamento:	-10°C ~ 45°C
Humidade de funcionamento:	<90%RH
Ciclo de vida do botão:	500K
Banda de frequência:	2.405- 2.480GHz
Rádio máximo Potência de transmissão:	< +20dBm

Ligação e funcionamento

LED indicador
Prima longamente o botão, o indicador liga-se.A O indicador piisca rapidamente, o que significa que o interruptor está em processo de ligação à rede.

Interruptor de cena Operar: Cada botão pode ser adaptado a três cenários diferentes através da APP.
(Clique único) : Ativar a 1ª cena
(Duplo clique) : Ativar a 2ª cena
Long duração 5s : Ativar a 3ª cena
Prema e mantenha premido o botão 1 durante 10s para entrar no modo de emparelhamento, os LEDs piscam rapidamente

Preparação para a utilização

1.Descarregar a aplicação MOES Ao App store ou digitalizar o código QR

App Store | Google Play

A aplicação MOES foi actualizada e é muito mais compatível do que a aplicação Tuya Smart/Smart Life, funcionando bem para cena controlada por Siri, widgets e recomendações de cenas como o novo serviço personalizado.
(Nota: A aplicação Tuya Smart/Smart Life ainda funciona, mas a aplicação MOES é altamente recomendada).

2. Registo ou início de sessão

- Descarregar a candidatura "MOES".
- Entre na interface Registo/Login, toque em "Registar" para criar uma conta, introduzindo o seu número de telefone para obter o código de verificação e "Definir a palavra-passe". Selecione "Iniciar sessão in" se já tiver uma conta MOES.

Руководство по эксплуатации
(Русский язык)

Спецификация

Потребляемая мощность:	Кнопочная батарейка CR 2032
Коммуникация:	Zigbee 3.0
Размеры:	130*45*15mm
Ток в режиме ожидания:	20uA
Рабочая температура:	-10°C ~ 45°C
Рабочая влажность:	<90%RH
Жизненный цикл кнопок:	500K
Частотный диапазон:	2.405- 2.480GHz
Максимальная радиостанция Мощность передачи:	< +20dBm

Подключение и эксплуатация

Светодиодный индикатор
При длительном нажатии на кнопку индикатор включится.Индикатор быстро мигает, это означает, что коммутатор находится в процессе подключения к сети.

Управление переключателем сцены: Каждая кнопка может быть адаптирована к трем различным сценариям с помощью APP.
(Один щелчок) : Активация 1-й сцены
(Двойной щелчок) : Активация 2-й сцены
Длительное удержание 5 с : Активация 3-й сцены
Нажмите и удерживайте кнопку 1 в течение 10 с для входа в режим сопряжения, светодиоды быстро мигают.

Подготовка к использованию

1.Загрузите приложение MOES в App Store или отсканируйте кнопку QR-код.

App Store | Google Play

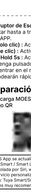
Приложение MOES имеет более высокую совместимость, чем приложение Tuya Smart/Smart Life App, функциональность для отдельных сценариев с помощью Siri, виджеты и рекомендации сцен, а также полностью новый индивидуальный сервис.
(Примечание: Tuya Smart/Smart Life App по-прежнему работает, но настоятельно рекомендуется использовать приложение MOES App)

2.Регистрация или вход в систему

- Скачать приложение "MOES".
- Войдите в интерфейс регистрации/входа в систему, нажмите кнопку "Регистрация", чтобы создать учетную запись, введите номер телефона для получения проверочного кода и "Установить пароль". Выберите "Войти", если у вас уже есть учетная запись в MOES.

Gerät hinzufügen

1. Dieses Gerät muss mit einem Zigbee-Gateway arbeiten. Bitte fügen Sie das Gateway zuerst zur MOES-App hinzu.



2. Schalten Sie das hinzuzufügende Gerät ein

3. Stellen Sie sicher, dass sich das Gerät innerhalb des effektiven Signalabdeckungs Ihres Zigbee-Gateways befindet. Öffnen Sie die MOES APP, öffnen Sie die Gateway-Schnittstelle, klicken Sie auf "Subdevice hinzufügen" und dann auf "LED blinkt bereits".

4. Zurücksetzen:
① Halten Sie die Gerätetaste länger als 6 Sekunden gedrückt, bis das blaue Licht schnell blinkt und das Gerät in den Kopplungsmodus wechselt. (Hinweis: Halten Sie das Gerät beim Konfigurieren des Netzwerks so nah wie möglich am Gateway).

② Wenn die Netzwerkkonfiguration fehlschlägt, wiederholen Sie bitte den obigen Vorgang und halten Sie die Gerätetaste erneut gedrückt, bis das blaue Licht schnell blinkt.

5. Warten Sie 10-120 Sekunden. Nachdem Sie das Gerät erfolgreich hinzugefügt haben, können Sie den Geräteamen bearbeiten.

6. Jetzt können Sie die "Intelligente Szenenverknüpfung" nach Ihren Bedürfnissen einstellen.

KONFORMITÄTSERKLÄRUNG

Hiermit erklärt WENZHOU NOVA NEW ENERGY CO.,LTD, dass der Funkgerätetyp ZR-SR-R01 der Richtlinie 2014/53/EU entspricht. 2014/35/EU. 2011/65/EU.
Der vollständige Text der EU-Konformitätserklärung ist unter folgender Internetadresse verfügbar: https://www.moestech.com/blogs/news/zr-sr-r01

Manual des instructions
(Français)

Spécification

Puissance d'entrée:	CR 2032 bouton battery
Communication:	Zigbee 3.0
Dimension :	130*45*15mm
Courant de veille :	20uA
Température de fonctionnement:	-10°C ~ 45°C
Humidité de travail :	<90%RH
Cycle de vie des boutons :	500K
Bande de fréquence :	2.405- 2.480GHz
Puissance radio maximale radio:	< +20dBm

Connexion et fonctionnement

Indicateur LED
Appuyez longuement sur le bouton, l'indicateur s'allume.Le voyant clignote rapidement, ce qui signifie que le commutateur est en train de se connecter au réseau.

Fonctionnement de l'interrupteur de scène : Chaque bouton peut être adapté à trois scénarios différents par l'intermédiaire de l'APP.
(Simple clic) : Activer la 1ère scène
(Double clic) : Activer la 2ème scène
Longue durée 5s : Activer la troisième scène
Appuyez sur le bouton 1 et maintenez-le enfoncé pendant 10 secondes pour passer en mode paire, les DEL clignotent rapidement.

Préparation à l'utilisation

1. Téléchargez l'application MOES sur l'App store ou scannez l'image code QR

App Store | Google Play

L'application MOES est beaucoup plus compatible que l'application Tuya Smart / Smart Life, fonctionne bien pour les scènes contrôlées par Siri, les widgets et les recommandations de scènes en tant que nouveau service personnalisé.
(Note : Tuya Smart/Smart Life App fonctionne toujours, mais MOES App est fortement recommandé)

2. Inscription ou connexion

- Télécharger le dossier de candidature "MOES".
- Entrez dans l'interface d'enregistrement/de connexion, appuyez sur "Enregistrer" pour créer un compte en entrant votre numéro de téléphone pour obtenir le code de vérification et "Définir le mot de passe". Choisissez "Log in" si vous avez déjà un compte MOES.

Manuale di istruzioni
(Italiano)

Specificazioni

Potenza in ingresso:	Batteria a bottone CR 2032
Comunicazione:	Zigbee 3.0
Dimensioni:	130*45*15mm
Corrente di standby:	20uA
Temperatura di lavoro:	-10°C ~ 45°C
Umidità di lavoro:	<90%RH
Ciclo di vita dei pulsanti:	500K
Banda di frequenza:	2.405- 2.480GHz
Radio massima Potenza di trasmissione massima:	< +20dBm

Connessione e funzionamento

Indicatore LED
Premendo a lungo il pulsante, l'indicatore si accende. Se l'indicatore lampeggia rapidamente, significa che l'interruttore è in fase di connessione alla rete.

Interruttore di scena Operare: Ogni pulsante può essere adattato fino a tre scenari diversi tramite l'APP.
(clic singolo) : Attivare la 1a scena
(doppio clic) : Attivare la 2a scena
Long tenuta 5s : Attivare la 3a scena
Tenere premuto il pulsante 1 per 10 secondi per entrare in modalità di accoppiamento, i LED lampeggiano rapidamente.

Preparazione all'uso

1.Scaricate l'applicazione MOES su App Store o scansionate il codice QR

App Store | Google Play

L'applicazione MOES è stata aggiornata con una compatibilità più maggiore rispetto all'applicazione Tuya Smart/Smart Life, con una buona funzionalità per la scene controllate da Siri, widget e raccomandazioni di scene come servizio personalizzato completamente nuovo.
(Nota: l'applicazione Tuya Smart/Smart Life funziona ancora, ma l'applicazione MOES è altamente raccomandata).

2. Registrazione o accesso

- Scarica la domanda "MOES".
- Accedete all'interfaccia di Registrazione/Login, toccate "Registrazione" per creare un account inserendo il numero di telefono per ottenere il codice di verifica e "Imposta password". Scegliete "Accedi" se si dispone già di un account MOES.

Aggiungi dispositivo

1. Questo dispositivo deve funzionare con un gateway Zigbee; aggiungere prima il gateway all'app MOES.

2. Accendere il dispositivo da aggiungere

3. Assicurarsi che il dispositivo sia all'interno della copertura effettiva del segnale del gateway Zigbee. Aprire l'APP MOES, accedere all'interfaccia del gateway, fare clic su "Aggiungi dispositivo secondario", quindi su "LED già lampeggiante".

4. Azzeramento:
① Tenere premuto il pulsante del dispositivo per più di 6 secondi finché la luce blu non lampeggia rapidamente e il dispositivo entra in modalità di accoppiamento. (Nota: durante la configurazione della rete, tenere il dispositivo il più vicino possibile al gateway).

② Se la configurazione di rete non riesce, ripetere l'operazione di cui sopra e tenere nuovamente premuto il pulsante del dispositivo finché la luce blu non lampeggia velocemente.

5. Attendere 10-120 secondi. Dopo aver aggiunto il dispositivo con successo, è possibile modificare il nome del dispositivo.

6. A questo punto è possibile impostare "Smart Scene Linkage" in base alle proprie esigenze.

DICHIARAZIONE DI CONFORMITÀ

Con la presente, WENZHOU NOVA NEW ENERGY CO., LTD dichiara che il tipo di apparecchiatura radio ZR-SR-R01 è conforme alla Direttiva 2014/53/UE.2014/35/UE.2011/65/UE.
Il testo completo della dichiarazione UE di conformità UE è disponibile al seguente indirizzo Internet: https://www.moestech.com/blogs/news/zr-sr-r01

Adjuntar dispositivo

1. Este dispositivo debe funcionar con la pasarela Zigbee, agregue primero la pasarela a la aplicación MOES.

2. Enciende el dispositivo que desea añadir

3. Asegúrese de que el dispositivo se encuentra dentro de la cobertura de señal efectiva de su pasarela Zigbee. Abra MOES APP, entre en la interfaz de la pasarela, haga clic en "Añadir subdispositivo" y, a continuación, en "LED ya parpadea".

4. Reinicia:
① Mantenga pulsado el botón del dispositivo durante más de 6 segundos hasta que la luz azul parpadee rápidamente y el dispositivo entre en modo de emparejamiento. (Nota: al configurar la red, mantén el dispositivo lo más cerca posible de la puerta de enlace).

② Si la configuración de red falla, por favor repita la operación anterior, por favor pulse y mantenga pulsado el botón del dispositivo de nuevo hasta que la luz azul parpadee rápidamente.

5. Espere entre 10 y 120 segundos. Después de añadir el dispositivo correctamente, puede editar el nombre del dispositivo.

6. Ahora puede configurar la "Vinculación inteligente de escenas" según sus necesidades.

DECLARACIÓN DE CONFORMIDAD

Por la presente, WENZHOU NOVA NEW ENERGY CO., LTD declara que el equipo de radio tipo ZR-SR-R01 cumple con la Directiva 2014/53/UE. 2014/30/UE. 2011/65/UE.
El texto completo de la declaración UE de conformidad está disponible en la siguiente dirección de Internet: https://www.moestech.com/blogs/news/zr-sr-r01

Ajouter un dispositif

1. Cet appareil doit fonctionner avec une passerelle Zigbee, veuillez d'abord ajouter la passerelle à l'application MOES.

2. Mettre sous tension l'appareil à ajouter

3. Assurez-vous que l'appareil se trouve dans la zone de couverture du signal de votre passerelle Zigbee. Ouvrez MOES APP, entrez dans l'interface de la passerelle, cliquez sur "Add subdevice", puis sur "LED already blink".

4. Remise à zéro :
① Appuyez sur le bouton de l'appareil et maintenez-le enfoncé pendant plus de 6 secondes jusqu'à ce que le voyant bleu clignote rapidement et que l'appareil passe en mode couplage. (Remarque : lors de la configuration du réseau, maintenez l'appareil aussi près que possible de la passerelle).

② Si la configuration du réseau échoue, répétez l'opération ci-dessus, appuyez à nouveau sur le bouton de l'appareil et maintenez-le enfoncé jusqu'à ce que le voyant bleu clignote rapidement.

5. Attendez 10 à 120 secondes. Après avoir ajouté l'appareil avec succès, vous pouvez modifier le nom de l'appareil.

6. Vous pouvez maintenant définir la "liaison de scène intelligente" en fonction de vos besoins.

DÉCLARATION DE CONFORMITÉ

Par la présente, WENZHOU NOVA NEW ENERGY CO., LTD déclare que l'équipement radio de type ZR-SR-R01 est conforme à la directive 2014/53/UE.2014/30/UE. 2011/65/UE.
Le texte intégral de la déclaration UE de conformité est disponible à l'adresse Internet suivante: https://www.moestech.com/blogs/news/zr-sr-r01

Aggiungi dispositivo

1. Questo dispositivo deve funzionare con un gateway Zigbee; aggiungere prima il gateway all'app MOES.

2. Accendere il dispositivo da aggiungere

3. Assicurarsi che il dispositivo sia all'interno della copertura effettiva del segnale del gateway Zigbee. Aprire l'APP MOES, accedere all'interfaccia del gateway, fare clic su "Aggiungi dispositivo secondario", quindi su "LED già lampeggiante".

4. Azzeramento:
① Tenere premuto il pulsante del dispositivo per più di 6 secondi finché la luce blu non lampeggia rapidamente e il dispositivo entra in modalità di accoppiamento. (Nota: durante la configurazione della rete, tenere il dispositivo il più vicino possibile al gateway).

② Se la configurazione di rete non riesce, ripetere l'operazione di cui sopra e tenere nuovamente premuto il pulsante del dispositivo finché la luce blu non lampeggia velocemente.

5. Attendere 10-120 secondi. Dopo aver aggiunto il dispositivo con successo, è possibile modificare il nome del dispositivo.

6. Ora puoi impostare il "Collegamento intelligente di scene" in base alle t