

### Instruction Manual Smart Switch ZigBee & Mesh

**Product Description**

This new advanced smart switch with ZigBee protocol to replace traditional switches with a variety of ways to control. One switch for two wiring optional (N+L wire / only L wire) and ZigBee hub is required for normal use. Now one new smart switch as multi-control (switch/only for N+L wire) to other smart switches is added into MOES app with all controlling modes work without any interference. Its design is suitable for different decoration styles with its best value.

**Safety Information**

Risk of Electric Shock: Electricity can cause personal injury and property damage if handled improperly. If you are not sure about any part of these instructions, please seek professional assistance from a qualified electrician.

**Technical Parameters**

Model: ZS-US-1S / ZS-EU-1S  
Rated Voltage: 180-240V AC, 50/60Hz  
Rated Power: 1600W/2200W, 3000W/3110V, 1200W/CP/L/220V/110V  
Min. Load: 5W/10W/AC/CP/L/220V/110V  
Wireless Protocol: ZigBee 3.0 & Mesh  
Working Frequency: 433MHz  
Support System: Android/iOS  
Frequency Band: 2.4GHz-WIFI network  
Maximum Radio Transmit Power: +10dBm

**Warnings**

Turn off the power at the circuit breaker and test that power is off before wiring.

### Preparation for use

1. Download MOES App

2. Register or Log in

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

4. Add the device successfully you can edit the name of the device to enter "the device page by click "Done".

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

### Control your home with your voice

Devices are compatible with Amazon Alexa and Google Home supported functionalities.

**FCC compliance statement**

FCC Compliance Statement for ZS-US  
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.

### WARRANTY CARD

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.

**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.

### Manual de instruções (Portuguese)

**Instalação**

1. Desligue o disjuntor e use o teste de tensão para verificar a energia.

2. Remova o disjuntor antigo.

3. Verifique se a energia está desligada.

4. Prepare o painel do disjuntor pela parte inferior do disjuntor aos fios de cada par de condutores.

### Gebrauchsanweisung (Deutsch)

**Einrichtung**

1. Schalten Sie den Schutzschalter aus und verwenden Sie den Stromtest, um den Strom zu prüfen.

2. Entfernen Sie den alten Schalter.

3. Prüfen Sie, ob der Strom ausgeschaltet ist.

4. Machen Sie Fotos von der Verkabelung.

### Manual de instrucciones (Español)

**Instalación**

1. Desconecte el disyuntor y utilice el comprobador eléctrico para comprobar la alimentación.

2. Retire el interruptor antiguo.

3. Compruebe que la alimentación está desconectada.

4. Haga fotos del cableado.

### Manuel d'instruction (Français)

**Installation**

1. Mettre le disjunteur hors tension et utiliser le testeur électrique pour tester l'alimentation.

2. Retirer l'ancien interrupteur.

3. Vérifier que l'alimentation est coupée.

4. Prendre des photos du câblage.

### Manuale di istruzioni (Italiano)

**Installazione**

1. Spegnere l'interruttore automatico e utilizzare il tester elettrico per verificare l'alimentazione.

2. Rimuovere il vecchio interruttore.

3. Verificare che l'alimentazione sia spenta.

4. Fotografare il cablaggio.

### Manual de instruções (Portuguese)

**Instalação**

1. Desligue o disjuntor e use o teste de tensão para verificar a energia.

2. Remova o interruptor antigo.

3. Verifique se a energia está desligada.

4. Tire fotos do cabeamento.

### Vorbereitung für den Einsatz

1. Schalten Sie sicher, dass Ihre MOES APP erfolgreich mit einem ZigBee-Gateway verbunden ist.

2. Scannen Sie diesen QR-Code.

**Konformitätserklärung**

Hiermit erklärt WENZHOU NOVA NEW ENERGY CO., LTD. die Konformität des Produkts mit der Richtlinie 2014/53/EU, 2014/30/EU und 2011/65/EU.

### Preparación para su uso

1. Descargue la aplicación MOES

2. Registre o faça login

3. Clique em "Concluído" para entrar na página de configuração do dispositivo.

4. Adicione o dispositivo com sucesso e você poderá editar o nome do dispositivo.

### Préparation à l'utilisation

1. Assurez-vous que votre MOES APP s'est connecté avec succès à une passerelle ZigBee.

2. Scannez ce code QR.

**Etapes de connexion de l'APP à l'appareil**

1. Cliquez sur "Fait" pour entrer dans la page de configuration de l'appareil.

### Preparazione all'uso

1. Assicurarsi che l'APP MOES si sia collegata correttamente a un gateway ZigBee.

2. Scansionare il codice QR.

**Procedura per collegare l'APP al dispositivo**

1. Assicurarsi che il dispositivo si trovi all'interno dell'area di copertura del segnale del gateway ZigBee.

### Preparação para uso

1. Certifique-se de que o MOES APP foi conectado com sucesso a um gateway ZigBee.

2. Digitalize este código QR.

**Procedimento para conectar o APP ao dispositivo**

1. Certifique-se de que seu sinal Wi-Fi esteja estável e conectado a uma rede com internet.