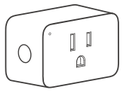
版本	变更内容	日期	变更者
1	/	/	/
2			

SONOFF

S61s Zigbee

Quick Guide V1.0



Model: S61SZBTPB

Zigbee Smart Plug
Enchufe inteligente Zigbee

EN > ES

1

User Manual

https://help.sonoff.tech/docs/S61SZBTPB

Scan the QR code or visit the website to learn about the detailed user manual and help.

Escanee el código QR o visite el sitio web para consultar la guía del usuario detallada y ayuda.

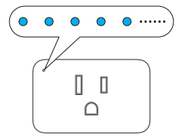
1 Download the eWeLink App
Descargar la eWeLink aplicación

eWeLink | GET IT ON Google Play | Download on the App Store

2

2 Add SONOFF Zigbee gateway
Añada la pasarela SONOFF Zigbee

3 Power on
Encender



After powering on, the device will enter the pairing mode defaulted during the first use and the LED signal indicator will "flashes slowly"".

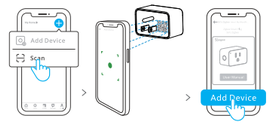
Luego de encenderlo, el dispositivo entrará el modo de sincronización por defecto al usarse por primera vez y indicador de señal LED "parpadea lentamente".

3

The device will exit the pairing mode when it doesn't be paired to Zigbee gateway successfully within 3 mins. If you want to access the pairing mode again, press and hold the device pairing button for 5s until the LED indicator "flashes slowly".

El dispositivo saldrá del modo de emparejamiento cuando no se empareja a la pasarela Zigbee correctamente en un plazo de 3 minutos. Si no quiere volver al modo de emparejamiento, mantenga pulsado el botón de emparejamiento del dispositivo durante 5 segundos hasta que el indicador LED "parpadea lentamente".

4 Scan QR Code to Add Device
Escanee el código QR para añadir el dispositivo



Open the eWeLink App and scan the QR code on the device, then follow the instructions given by the app to proceed.

Abra la eWeLink App y escanear el código QR en el dispositivo, luego siga las instrucciones dadas por la aplicación para continuar.

4

If the page doesn't display after scanning the QR code, please put the device into pairing mode first, then in the eWeLink App, select your Zigbee gateway and tap "Add".

Si la página no se puede mostrar escaneando el código, primero permita que el dispositivo entre en el modo de distribución y luego haga clic en la puerta de enlace Zigbee para agregar el dispositivo en la eWeLink app y seleccione "Agregar".

WARNING

To ensure the safety of your electrical installation, it's essential either a Miniature Circuit Breaker (MCB) or a Residual Current operated Circuit-breaker with Integral Overcurrent protection(RCBO) with an electrical rating of 15A has been installed before the S61SZBTPB.

ADVERTENCIA

Para garantizar la seguridad de su instalación eléctrica, es imprescindible instalar un interruptor automático en miniatura (MCB) o un interruptor diferencial con protección contra sobrecorrientes integrada (RCBO) con una intensidad nominal de 15A antes del dispositivo S61SZBTPB.

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FCC compliance statement

Responsible Party Name: SONOFF TECHNOLOGY LLC
Address: 14777 NE 40th St, Suite 201 Bellevue, WA 98007
Email Address: usres@itead.cc FCC ID: 2APN5-S61SZBTPB

1.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.
2.Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

6

FCC Radiation Exposure statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Rating: Max 15A 100-125V~ 50/60Hz μ general use
Max Load: 1875W
Operating temperature: 10T40 (-10°C~40°C)

Manufacturer: Shenzhen Sonoff Technologies Co., Ltd.
Address: 3F & 6F, Bldg A, No. 663, Bulong Rd, Shenzhen, Guangdong, 518000, China
Website: sonoff.tech
Service email: support@itead.cc
MADE IN CHINA

Intertek 5012520
CONFORMS TO UL STD.60730-1
CERTIFIED TO CAN/CSA STD.E60730-1

7

成型示意



技术要求：
1. 尺寸:展开尺寸:220x70mm，
 3折页后尺寸:55x70mm,再对折后尺寸:55x35mm
2. 材质:105g铜版纸
3. 颜色:四色印刷
4. 工艺:手风琴3折页 再对折
5. 环保要求：所有材料及工艺需满足欧盟WEEE和RoHS指令要求

原材料			PC，松诺白色			指定公差等级				制图日期	黎业军 2026/06/15	物料编码：	单位	比例	图框
测试项		测试要求	测试项		测试要求	尺寸 等级	A	B	C				MM	1:1	/
☑	RoHS检测	第三方认证报告（有效期一年）	☐	低温存储(-40℃)		0<L≤3	±0.05	±0.10	±0.15			/	投影视角		
☐	球压试验(125℃/70℃)		☐	冷热冲击(-40~70℃)		3<L≤6	±0.10	±0.15	±0.20				图号	第1/1页	
☐	灼热丝试验(850℃/650℃)		☐	百格测试		6<L≤16	±0.15	±0.25	±0.35	审核日期			版本	V1.0	
☐	UV老化测试(72H/48H)		☐	RCA试验(100圈/150圈..)		16<L≤30	±0.20	±0.30	±0.45			物料名称：			
☐	冰醋酸测试(3min/5min)		☐	铅笔硬度测试(3H/4H..)		30<L≤120	±0.25	±0.35	±0.50			S61SZBTPB 快速指南			
☐	盐雾试验(24/36/48H..)		☐	酒精耐摩擦测试		120<L≤315	±0.30	±0.50	±0.80						
☐	高温存储(70℃)		☐	镭雕/丝印附着力测试		0<L≤10	±1°	50<L≤120	±0.5°	批准日期					
☐			☐			10<L≤50	±0.3°	120<L≤400	±0.15°						