SONOFF

ZBDongle-E

User manual V1.1

Zigbee 3.0 USB Dongle Plus

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SONOFF Zigbee 3.0 USB Dongle Plus 预刷了 Zigbee 协调器固件。插入电脑/树莓派，在开源智能家居平台如 Home Assistant、openHAB等作为 Zigbee 协调器使用。当然，还可以重刷固件，用作路由延展网络范围。

SONOFF Zigbee 3.0 USB Dongle Plusには、Zigbeeコーディネーターファームウェアが事前にフラッシュされています。コンピューター/Raspberry Piに接続すると、Home Assistant、openHABなどのスマートホームオープンソースプラットフォームでこれをZigbeeコーディネーターとして使用できます。また、ファームウェアを再フラッシュしてルーターとして使用することで、ネットワーク範囲を拡張することもできます。

SONOFF Zigbee 3.0 USB Dongle Plus is pre-flashed with Zigbee coordinator firmware. Plug it into the computer /Raspberry Pi, you can use it as a Zigbee coordinator in smart home open source platforms such as Home Assistant, openHAB, etc. Also, you can reflash the firmware and use it as a router to extend the network range.

Der SONOFF Zigbee 3.0 USB Dongle Plus ist mit Zigbee -Koordinator-Firmware vorgeflasht. Verbinden Sie ihn mit dem Computer/Raspberry Pi. Sie können Sie ihn als Zigbee-Koordinator in Smart Home Open Source Plattformen, wie z.B., Home Assistant, openHAB, etc., verwenden. Außerdem können Sie die Firmware neu flashen und es als Router verwenden, um die Netzwerkreichweite zu erweitern.

SONOFF Zigbee 3.0 USB Dongle Plus est pré-chargée avec le micrologiciel coordonnateur Zigbee. Branchez-le à l'ordinateur / Raspberry Pi, vous pouvez l'utiliser comme un coordonnateur Zigbee dans les plates-formes open source de la maison intelligente tels que Home Assistant, openHAB, etc. Vous pouvez également reflasher le firmware et l'utiliser comme un routeur afin d'étendre la portée du réseau.

SONOFF Zigbee 3.0 USB Dongle Plus è un firmware pre-configurato con Zigbee coordinator. Collegalo al computer/Raspberry Pi, puoi usarlo come Zigbee coordinator nella piattaforma open source per smart home tipo Home Assistant, openHAB ecc. Quindi, puoi riconfigurare il firmware e usarlo come router per estendere il campo della rete.

SONOFF Zigbee 3.0 USB Dongle Plus jest fabrycznie wyposażony w oprogramowanie układowe koordynatora Zigbee. Podłącz go do komputera/Raspberry Pi; można go używać jako koordynatora Zigbee w inteligentnych platformach otwartego źródła, takich jak Home Assistant, openHAB, itp.; również, można zmodyfikować oprogramowanie sprzętowe i używać go jako routera, aby rozszerzyć zakres sieci.

SONOFF Zigbee 3.0 USB Dongle Plus är förblinkad med Zigbee-koordinatorens firmware. Anslut den till datorn / Raspberry Pi, du kan använda den som en Zigbee-koordinatorens i intelligenta plattformar med öppen källkod som Home Assistant, openHAB, etc. Dessutom kan du starta om firmware och använda den som en router för att utöka räckvidden för nätverket.

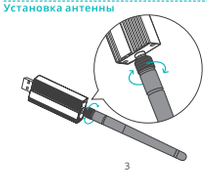
DE SONOFF Zigbee 3.0 USB Dongle Plus is voorgeflitst met de firmware van de Zigbee-coördinator. Sluit het aan op de computer / Raspberry Pi, je kunt het gebruiken als een Zigbee-coördinator in intelligente open source-platforms zoals Home Assistant, openHAB, enz. Bovendien kunt u de firmware opnieuw opstarten en gebruiken als router om het bereik van het netwerk uit te breiden.

SONOFF Zigbee 3.0 USB Dongle Plus viene con el firmware de coordinador Zigbee. Enchúfelo a la computadora/ Raspberry Pi, puede usarlo como un coordinador Zigbee en plataformas de código abierto inteligentes del hogar como ser Home Assistant, openHAB, etc. También, puede reinstalar el firmware y usarlo como router para extender el rango de red.

O SONOFF Zigbee 3.0 USB Dongle Plus é pré-flashado com o firmware do coordenador Zigbee. Conecte-o ao computador/Raspberry Pi, você pode usá-lo como coordenador Zigbee em plataformas de código aberto de casa inteligente, como Home Assistant, openHAB, etc. Além disso, você pode atualizar o firmware e usá-lo como um roteador para estender o alcance da rede.

В SONOFF Zigbee 3.0 USB Dongle Plus предварительно поставлена прошивка координатора Zigbee. Подключив его к компьютеру/Raspberry Pi, Вы можете использовать его в качестве координатора Zigbee в умных домашних платформах с открытым исходным кодом, например, Home Assistant, openHAB и др. Также Вы можете повторно поставить прошивку и использовать его в качестве роутера, чтобы расширить сетевой диапазон.

安装天线
アンテナ設置
Antenna Installation
Antenneninstallation
Installation de l'antenne
Installazione dell'antenna
Instalacja Anteny
Installation av Antenn
Installatie van de Antenne
Instalación de la antena
Instalação da antena
Установка антенны



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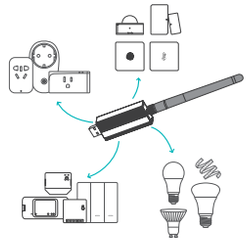
幅広いデバイスに対応
Supports a wide range of devices
Es unterstützt eine breite Palette von Geräten
Prise en charge d'un large éventail de dispositifs
Supporta una ampia scelta di dispositivi.
Obsługuje szeroką gamę urządzeń
Stöder ett brett utbud av enheter
Ondersteunt een breed scala aan apparaten
Compatible con un gran rango de dispositivos
Suporta uma ampla gama de dispositivos
Поддерживает большое число устройств



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FCC Warning

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

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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Hereby, Shenzhen Sonoff Technologies Co., Ltd. declares that the radio equipment type ZBDongle-E is in compliance with Directive 2014/53/EU.The full text of the EU declaration of conformity is available at the following internet address:

https://sonoff.tech/usermanuals

Technical Specification
Operation Frequency Range (MHZ): 2405-2480
RF Output Power(EIRP)(dBm): 8.91
Antenna Gain(dBi): 0
Modulation Type: OQPSK

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MADE IN CHINA

松 诺 技 术	物料名称：ZBDongle-E 说明书 V1.1
	材料工艺：105g铜板 四色印刷 手风琴5折页
	尺寸规格：展开: 190x80mm 折后: 38x80mm
	编制日期：2022.07.12
	备注：