

Zigbee 3.0 USB Dongle Plus

CN · JP · EN · DE · FR · IT · PL · SV · NL · ES · PT · RU

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SONOFF Zigbee 3.0 USB Dongle Plus 基于 TI CC2652P+CP2102N, 预装了 Z-Stack 3.x.0 协调器固件, 可以直接连接到您的计算机或服务器, 通过 ZHA 或 Zigbee2MQTT 的方式连接到 Home Assistant 或其他开源平台中, 作为 ZigBee 网关, 还可引入路由设备固件作为路由设备扩展网络范围。

SONOFF Zigbee 3.0 USB Dongle Plus は、直接にコンピュータまたは Raspberry Pi に接続できるように設計されたものであり、ホームアシスタントなどのオープンソース自動化プラットフォームで ZHA または Zigbee2MQTT を介して ZigBee ネットワークのコーディネーターまたはルーターとして使用できます。当設備は TI CC2652P+CP2102N をベースとしており、Z-Stack 3.x.0 コーディネーターファームウェアがプリフラッシュされています。

El SONOFF Zigbee 3.0 USB Dongle Plus es diseñado para conectarse directamente a su computador o Raspberry Pi y puede utilizarse como coordinador o router para su red ZigBee a través de ZHA en Home Assistant. Está basado en el TI CC2652P+CP2102N y está pre-flasheado con el firmware oficial del coordinador Z-Stack 3.x.0.

Der SONOFF Zigbee 3.0 USB-Dongle Plus ist so konzipiert, dass er direkt an Ihren Computer oder Raspberry Pi angeschlossen werden kann und als Koordinator oder Router für Ihr ZigBee-Netzwerk über ZHA im Home Assistant verwendet werden kann. Er baut auf dem TI CC2652P+CP2102N auf und mit der offiziellen Z-Stack 3.x.0 Koordinator-Firmware vorgeflasht ist.

Le SONOFF ZigBee 3.0 USB Dongle Plus est conçu pour se brancher directement sur votre ordinateur ou Raspberry Pi et peut être utilisé comme coordinateur ou routeur pour votre réseau ZigBee via ZHA dans Home Assistant. Il est basé sur le TI CC2652P+CP2102N et pré-flasché avec le firmware officiel du coordinateur Z-Stack 3.x.0.

Il Dongle Plus SONOFF ZigBee 3.0 USB è progettato per aggancarsi direttamente al suo computer o Raspberry Pi e può essere usato come coordinatore o router per la rete ZigBee attraverso ZHA in Home Assistant. È basato sul TI CC2652P+CP2102N ed è pre-flasato con il firmware ufficiale del coordinatore Z-Stack 3.x.0.

SONOFF Zigbee 3.0 USB Dongle Plus jest przeznaczony do podłączenia bezpośrednio do komputera lub Raspberry Pi i może być używany jako koordynator lub router dla sieci ZigBee za pośrednictwem ZHA lub Zigbee2MQTT w platformach automatyzacji open source, takich jak Home Assistant. Jest on oparty na TI CC2652P+CP2102N i wstępnie Flash z oprogramowaniem układowym koordynatora Z-Stack 3.x.0.

SONOFF Zigbee 3.0 USB Dongle Plus är utformad för att ansluta direkt till din dator eller Raspberry Pi och kan användas som en koordinator eller router för ditt ZigBee-nätverk genom ZHA eller Zigbee2MQTT i öppna källkod automatiseringsplattformar som Home Assistant. Den är baserad på TI CC2652P+CP2102N och förlashead med Z-Stack 3.x.0 koordinator firmware.

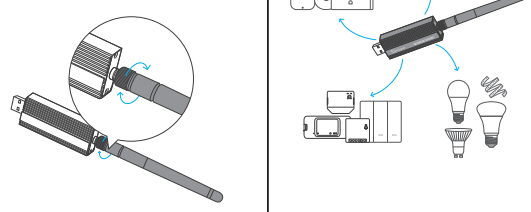
SONOFF Zigbee 3.0 USB Dongle Plus is combated op uw computer of Raspberry Pi aan te sluiten en kan worden gebruikt als een coordinator of router voor uw Zigbee netwerk via ZHA of Zigbee2MQTT in open-source automatiseringsplatforms zoals Home Assistant. Het is gebaseerd op de TI CC2652P+CP2102N en voorgeflasht met de Z-Stack 3.x.0 coordinator firmware.

El SONOFF Zigbee 3.0 USB Dongle Plus está diseñado para conectarse directamente a su computador o Raspberry Pi y puede utilizarse como coordinador o router para su red ZigBee a través de ZHA en Home Assistant. Está basado en el TI CC2652P+CP2102N y está pre-flasheado con el firmware oficial del coordinador Z-Stack 3.x.0.


Der SONOFF Zigbee 3.0 USB Dongle Plus foi projetado para se conectar diretamente ao seu computador ou Raspberry Pi e pode ser usado como um coordenador ou roteador para sua rede ZigBee através de ZHA no Home Assistant. Ele é baseado no TI CC2652P + CP2102N e pré-flasheado com o firmware oficial do coordenador Z-Stack 3.x.0.

支持广泛的设备类型
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Enhetstyper som støds
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Tipos de dispositivos compatibles
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<https://sonoff.tech/uncategorized/zigbee-3-0-usb-dongle-plus/>

扫码或输入网址观看设备使用详细教程。
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FCC compliance statement


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 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.
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.

ISED Notice


This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSSB). Operation is subject to the following two conditions:
(1)This device may not cause interference.
(2)This device must accept any interference, including interference that may cause undesired operation of the device.
This Class B digital apparatus complies with Canadian ICES-003(B).
This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference.
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'appareil est autorisé aux deux conditions suivantes :
(1)L'appareil ne doit pas produire de brouillage;
(2)L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada.
Cet appareil est conforme à la norme RSS - 247 d'Industrie Canada. Le fonctionnement est soumis à la condition que cet appareil ne provoque pas d'interférences nuisibles.

ISED Radiation Exposure Statement
This equipment complies with IC 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.
Cet équipement est conforme aux limites d'exposition aux ondes électromagnétiques de la IC établies pour un environnement non contrôlé.
Cet équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.
Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

WEEE Warning



WEEE (Waste Electrical and Electronic Equipment) Information All products bearing this symbol, are waste electrical and electronic equipment (WEEE) as in directive 2012/19/EU which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.



Points de collecte sur www.quefairemedeche.fr
Privatize la preparation ou le don de votre appareil !

EU Declaration of Conformity

Herby, Shenzhen Sonoff Technologies Co., Ltd. declares that the radio equipment type ZBDongle-P 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>

EU Output Power:
Zigbee: 2405-2480MHz
EU Output Power: 9.610m

Shenzhen Sonoff Technologies Co., Ltd.
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ZIP code: 518000 Website: sonoff.tech
MADE IN CHINA



物料名称：ZBDongle-P 快速指南 V1.2

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

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备注：