



① Blif uit de buurt van bewegende objecten zoals gordijnen, planten, ventilatoren en huisdieren tijdens de installatie om te voorkomen dat het apparaat ten onrechte detecteert dat er personen in de buurt zijn.

② Niet-metalen materialen zoals glas, plastic, keramiek en hout kunnen worden doorboord.

③ Meerdere sensoren moeten in dezelfde richting of rug aan rug worden geïnstalleerd, waarbij frontale bestraling wordt vermeden, en elke sensor niet meer dan 1 meter van de andere sensoren verwijderd zijn.

④ Les matériaux non métalliques tels que le verre, la plastique, la céramique et les planches peuvent être percés.

⑤ Les capteurs multiples doivent être installés dans la même direction ou dos à dos, en évitant l'irradiation frontale, et chaque capteur doit être éloigné de plus d'un mètre des autres.

⑥ Per evitare che il dispositivo risulti erroneamente le persone nelle vicinanze durante l'installazione, tenere lontani gli oggetti movimento, come tende, vegetazione, vetole e animali domestici.

⑦ Possono essere penetrati materiali non metallici come vetro, plastica, ceramica e assi, tra gli altri.

⑧ Per evitare l'irradiazione fronte-fronte, sensori multipli è necessario installare nella stessa direzione o con lo schienale, con una distanza minima di 1 metro tra ciascun sensore.

⑨ Podczas instalacji należy trzymać z odległości tych obiektów, takich jak zasłony, zieleni, wentylatory i zwierzęta domowe, aby uniknąć błędnej pracy urządzenia, że w pobliżu znajdują się osoby.

⑩ Można przebijać materiały niemetalowe, takie jak szkło, plastik, ceramika i deski.

⑪ Wiele czujników należy instalować w tym samym kierunku lub jeden za drugim, unikając napromieniowania od przodu do przodu, a każdy czujnik powinien znajdować się w odległości większej niż 1 metr od pozostałych.

⑫ Für att förhindra att enheten av misstakt upptäcker personer närheten under installationen, håll riktiga föremål, såsom gardiner, växlighet, flakar, och husdjur, ur vägen.

⑬ Icke-metalliska material som bland annat glas, plast, keramik eller plankor kan penetreras.

⑭ För att förhindra stråling framifrån till front bör sensorerna monteras bakåt mot ryggen eller i samma riktnig, med ett minsta avstånd på 1 meter mellan varje sensor.

① 设备支持其他无线协议如 ZigBee 3.0 的网关、中继或终端产品为主。このデバイスには、ZigBee 3.0 のマスタ・スレーブ・リピーターとしての他のアプリケーションで使用するものはできません。

The device can work with other gateways supporting ZigBee 3.0 wireless protocol. Detailed information is in accordance with the final product.

Das Gerät kann mit anderen Gateways zusammenarbeiten, die das drahtlose Protokoll ZigBee 3.0 unterstützen. Detaillierte Daten entsprechen dem Endprodukt.

L'appareil peut être utilisé avec d'autres passerelles qui prennent en charge le protocole sans fil ZigBee 3.0. Les données détaillées sont conformes au produit final.

Los materiales no metálicos, como el vidrio, el plástico, la cerámica y el tablón, se pueden perforar.

Se deben instalar múltiples sensores en la misma dirección o espalda contra espalda, evitando la irradiación de frente a frente, y cada sensor debe estar a más de 1 metro de distancia del otro(s).

Podczas instalacji należy trzymać z odległości tych obiektów, takich jak zasłony, zieleni, wentylatory i zwierzęta domowe, aby uniknąć błędnej pracy urządzenia, że w pobliżu znajdują się osoby.

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För att förhindra stråling framifrån till front bör sensorerna monteras bakåt mot ryggen eller i samma riktnig, med ett minsta avstånd på 1 meter mellan varje sensor.

https://sonoff.tech/usermanual

輸入上り网站查看说明书。
上記URLを入力し、デバイスのマニュアルをダウンロードする。
Enter the website provided above to view the User Manual for the device.
Auf der Website oben aufgeführte URL auf, klicken Sie den Benutzerhandbuch des Geräts zuzugreifen, ruhen Sie die oben aufgeführte URL auf.
Pour accéder au manuel d'utilisation de l'appareil, accédez à l'URL indiquée ci-dessus.

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.

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 license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's (License-exempt RSSIs). Operation is subject to the following 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 of the device.

Change(s) 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:

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ISED Radiation Exposure Statement
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This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body.
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SEED Declaration of Conformity

Ereby, Shenzhen Sonoff Technologies Co., Ltd. declares that the radio equipment type SZN2-B06P 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/compliance/>.

有害物质	
铅(Pb)	汞(Hg)
无	有
0.0%	0.0%
0.0%	0.0%
0.0%	0.0%
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RACCOLTA DIFFERENZIATA

Scatola	Manuale	Borsa	Borsa
PAP 21	PAP 22	CPE 7	LDPE 4
Carta	Carta	Plastica	Plastica

本表格依据SJT/T 11364 的规定编制：
Ce équipement doit être installé et fonctionner à au moins 20cm de distance d'un radiateur ou de votre corps.
Verifica le disposizioni del tuo Comune.
Separa le componenti e conferiscile in modo corretto.

Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

功率设备使用说明

(一)本产品使用的 ZigBee 和 FMCU 技术符合“低功耗短距离无线电发射设备目录和技术要求”中通用微功率设备F类设备和G类设备的技术要求，用于数据传输应用时，采用一体化天线，控制、调整及开关使用方法请参照产品说明书中相关内容；
(二)不得擅自改变使用场景或使用条件，扩大发射频率范围，加大发射功率（包括增加外加驱动功率大小），不得擅自更改发射天线；
(三)不得将具有融合体的无线电自(站)产生有害干扰，也不得擅自使受电系统瘫痪；
(四)应当采取有效射频屏蔽的工艺，科学专业防护（ISM）
(五)如影响合法的无线电自(站)产生有害干扰时，应立即停止使用，并采取有效措施消除干抗后方可继续使用；
(六)在航空器和机场依法设航、国家有关规规定，标准设施的无线电文、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场的电磁环境保护区内不得使用微功率设备，应当遵守《电磁环境噪声限值》GB9175-2019 国家标准的要求；
(七)禁止在以机场跑道中心点为圆心、半径5000米的区域内设置此类电磁监控装置；
(八)微功率设备使用温度为-10℃~60℃, 供电电压≡±1A。

执行标准GB 4943.1

For CE Frequency:
FMCW:2405-2480MHz
FMCW:5725-5875MHz
RF Output Power:
Zigbee≤10dBm
FMCW≤10dBm

产品特点与有害物质名称及其含量

有害物质名称	铅(Pb)	汞(Hg)	镉(Cd)	铬(Cr)	多环芳烃(PAH)	多溴联苯(PBB)
塑料件	x	o	o	o	o	o
电子元件	x	o	o	o	o	o
PC板	o	o	o	o	o	o
五金件	o	o	o	o	o	o

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回收标志

22 PAP

CE FC

回收标志

10

禁用标志

 松 诺 技 术	物料名称：SNZB-06P 快速指南 V1.0
	材料工艺：105g铜板 四色印刷 手风琴10折页
	尺寸规格：展开: 420x75mm 折后: 42x75mm
	编制日期：2023.10.07
	备注：