



115.00 mm

170.00 mm

产品使用说明书

2合1 Qi2.1无线充电器

NS-WLESS2IN1B

使用本产品前请认真阅读使用说明书

安全须知：
1.请勿撞击、扔掷、针刺本产品，并避免跌落、挤压、弯曲产品。
2.请避免在高温、低温、潮湿、多尘及长期暴露于阳光下使用。
3.请勿将本产品置于有腐蚀性物品的环境，严禁使用其他化学溶液清洗本产品。
4.请勿将产品放置于具有强大电磁场的器具中，以及远离磁性设备。
5.请勿拆解本产品，以免引起设备故障
6.长时间不使用时，请断开连接电源。
7.如果无线充电支架出现问题，请停止使用。
8.如果无线充电支架存在可见缺陷，请不要使用。

产品指示：

①-Qi2 磁吸无线充电面板

②-AirPods 耳机充电处

③-指示灯

④-电源 接口

①: Qi2磁吸无线充电面板
支持为iPhone 12及后续机型，以及其它支持无线充电的手机充电，充电功率达15W

②: AirPods 耳机充电处
支持为AirPods Pro 2/i AirPods(带无线充电盒)其他支持无线充电功能的蓝牙耳机充电，充电功率达5W

③: 工作状态指示灯
通电状态下指示灯长亮3秒熄灭，手机和耳机充电时LED灯常亮，磁吸处或底部任原有金属异物时闪烁

④: 电源槽接口
搭配自带的电源线连接电源使用

规格参数：

型号：NS-WLESS2IN1B
材质：PC
接口：USB-C 输入
输入电流：5V/3A 或 9V/3A 或 15V/2A
输出功率：Qi: 20W（最大），iPhone: 15W（最大），Airpods: 5W（最大）
保护：过压保护、过温保护、异物检测
兼容性：
支持iPhone 12及后续机型， 以及其它支持无线充电功能的手机；
底座：支持AirPods Pro 1 / 2 / AirPods（带无线充电盒），支持无线充电功能的蓝牙耳机， 及其他支持无线充电功能的安卓手机充电。
产品尺寸：151x98x98mm
重量：200g

FCC 合规性

FCC声明：
本设备符合 FCC 规则的第 15 部分。操作需满足以下两个条件：
(1)本设备不会造成有害干扰。(2)本设备必须接受任何接收到的干扰，包括可能导致意外操作的干扰。
警告：未经合规责任方明确批准的更改或修改可能会使用户操作设备的权限失效。
注意：根据 FCC 规则第 15 部分，本设备已经过测试，并符合B类数字设备的限制。这些限制旨在提供合理的保护，防止安装中的有害干扰。本设备会产生并可辐射射频能量，如未按照说明安装和使用，可能会对无线电通信造成有害干扰，但是不能保证在特定安装中不会发生干扰。如果此设备确实对无线电或电视接收造成有害干扰，可以通过关闭和打开设备来确定。鼓励用户尝试通过以下一项或多项措施来纠正干扰：重新调整或释放接收天线。
增加设备和接收器之间的距离。
将设备连接到与接收器连接的不同电路上的插座。
请咨询经销商或有经验的无线电/电视技术人员寻求帮助。

FCC 辐射暴露声明：
本设备符合针对不受控制的环境规定的FCC辐射暴露限制。安装和操作本设备时，辐射器与您的身体之间应保持至少 20 厘米的距离。

1 YEAR WARRANTY

Instruction Manual

2-in-1 Wireless Charging Stand

NS-WLESS2IN1B

Product Instrutions

① Qi2 Magnetic Wireless Charging Panel

② AirPods Charging Base

③ Indicator LED

④ Power Cord Interface

① Qi2 Magnetic Wireless Charging Panel
Supports charging iPhone 12 and later models, as well as other mobile phones that support Wireless charging, with charging power of up to 15W.
② AirPods Charging Base
Supports charging for AirPods Pro 1 /2/ AirPods (with wireless charging case), bluetooth earphones with wireless charging capability, with charging power of up to 10W.
③ Indicator LED
When powered on, the indicator LED stays on for 3 seconds and then goes off. When the mobile phone and earphones are charging, the LED remains on constantly. If there are any metal foreign objects flashing at the magnetic attraction or at the bottom.
④ Power Cord Interface
Connect to the power source using the included power cord.

Specifications:

2-in-1 Wireless Charging Stand
Model: NS-WLESS2IN1B
Material: PC
Interface: USB-C
Input : 5V/3A or 9V/3A or 15V/2A
Wireless Output : Total 20W Max , iPhone: 15W Max , Airpods: 5W Max
Protection: OCP,OVP,SCP,OTR,FOD
Product size:150*98*98mm
Weight: 200g

Compatibility:

Supports charging iPhone 12 and later models, as well as other mobile phones that support Wireless charging, with charging power of up to 15W.
Qi Wireless Charging Base: supports charging for AirPods Pro 2 /i/ AirPods (with wireless charging case), Bluetooth earphones with wireless charging, and other Android mobile phones with wireless charging.

Safety Information

This product is safe for regular use under normal conditions. As with any device using electrical power, some situations may be unsafe and injuries or damages could result. To minimize or avoid unsafe conditions, read and follow the instructions before using.
• Avoid dropping.
• Do not disassemble.
• Do not place metal objects between devices and the wireless charging pads.
• Thick protective case (≥ 2 in. [5 mm]) or a case that includes a magnet or metallic material, may not allow proper charging function.
• Keep wireless charging pad away from any liquid or moisture.
• The maximum ambient temperature during use of this product must not exceed 104° F (40° C).
• Do not place this device in fire or other excessively hot environments.
• Must use provided adapter for proper function, if not it may malfunction.
• This product is intended for home office use.
• For indoor use only.
• Consult local staff before using the product near medical or industrial equipment or on board an aircraft.
• Prevent cables from being pinched or damaged.

• A damaged cable or device may malfunction and/or overheat. (Fire hazard).
• Unplug the product if not used for an extended period of time.

Warning:

• People with pacemakers should keep away from the magnets. The magnets can negatively affect the function of the pacemaker
• Do not place any bank or similar cards with magnetic strips or magnetically sensitive objects on the product. The data on the cards could be damaged or completely deleted.
• Ensure that there are no metal parts on the back of your device. Metal heats up significantly in the field of an induction charger and can damage your device and/or the charger.

Legal Notices

FCC compliance

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 Caution:

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

FCC Statement:

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.

RF Exposure: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 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.

RSS-Gen statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). 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.

Ce dispositif contient des émetteurs exonérés de permis(s)/récepteurs/s qui sont conformes aux RSS (s) exemptés de licence du Canada. L'opération est soumise aux deux conditions suivantes :
1. Cet appareil peut ne pas causer d'interférences.
2. Ce dispositif doit accepter toute interférence, y compris les interférences qui peuvent provoquer un fonctionnement indésirable de l'appareil.

RSS-102 Statement

This equipment complies with ISED RSS_102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10 cm between the radiator and your body.
Cet équipement est conforme aux limites d'exposition aux radiations ISED CNR_102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 10 cm entre le radiateur et votre corps.

1 YEAR WARRANTY

Project		Model	D1005	Edition	V1.1
Design	Irene	Approval		Date	2025-12-26