

Model: N8502

FCC ID:2ATHXN8502

Sharing desktop wireless charger

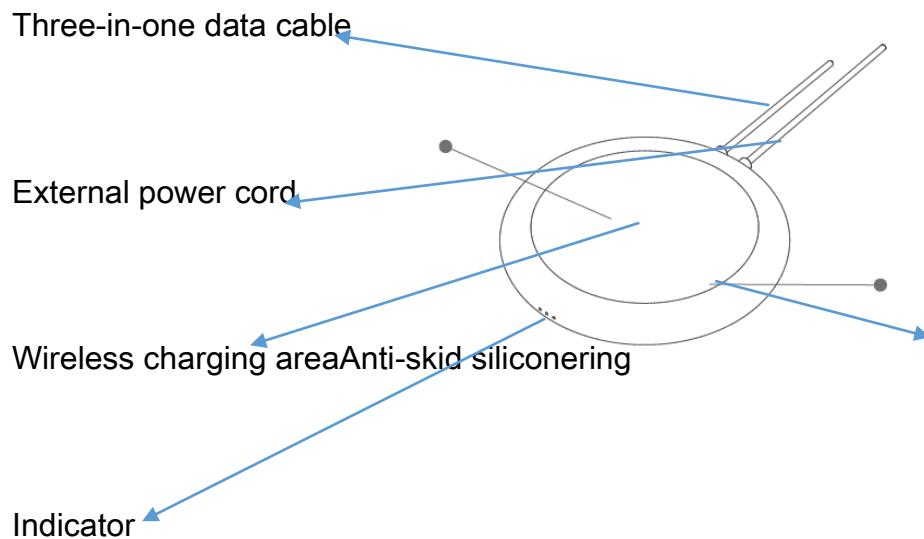
User Manual

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Product description



Product specification

Product name : sharing desktop wireless charger

Valid transmission distance : ≤6mm

Wireless output:Max 10W

Support Quick Charge Technology:QC2.0/QC3.0

Net weight : 190g

Product model : N8502

Input : 9.0V/2.0A

Wired output : 5.0V/2.0A

Size : ø100X13.5mm

Frequency Range: 110KHz-201KHz

Max E-field strength: 0.024 V/m at 3m

Operating temp: -10 °C to 40 °C

Instructions

This wireless charger must be used together with QC 2.0 or QC 3.0 adapter, otherwise some functions might not be able to work.

1、 Connect this product with power supply (9V/2A Adapter), then the red light on

the product (power indicator) will be on constantly;

2、 If there is mobile phone supporting wireless charging in the wireless charging area, the device will charge the mobile phone wirelessly. If a mobile phone is charged via cable by this device, the green light (charging indicator) will be on constantly;

3、 This device can be used as an ordinary charging board.

Attention:

- This product supports only one charging mode at one time, i.e., when wireless charging device is connected, the wired charging function will be disabled; while wired charging device is connected, wireless charging function will be disabled.
- When charging wirelessly, the product will have fast charging process for Samsung and iPhone with fast charging function.
- Slow charging is adopted for wired charging of this product.

Hazardous substances and their contents in the product

Component	Hazardous substances					
	Pb	Hg	Cd	Cr ⁶⁺	PBB	PBDE
PCB	×	○	○	○	○	○
Plastics	○	○	○	○	○	○
Metal	×	○	○	○	○	○
Accessories	×	○	○	○	○	○

This table is formulated according to SJ/T 11364.

- : it means that the content of such hazardous substance in all homogeneous materials of the component is below the limit stipulated in GB/T 26572.
- × : it means that the content of such hazardous substance in some homogeneous material of the component is above the limit stipulated in GB/T

26572.

This table provides information based on the data from the supplier and our inspection results. The use of hazardous substances is minimized under current technical conditions. We will keep moving and reduce the use of these substances via technical advance.

Attention

1. Do not drop, squeeze or shake!
2. Do not put into water or fire, in case of electricity leakage.
3. Do not use the product in high-temperature, humidity or high-corrosion environments, in case of electricity leakage.
4. Keep it away from magnetic cards or chip cards(ID cards, bank cards, etc), in case of card invalidation.
5. Always keep the product more than 20cm (7.8inches)from the implantable medical devices (pace maker,implantable cochlea), to avoid potential interference between the product and the implantable medical devices.
6. This product is not a toy. Keep out of reach of children.
7. Please do not disassemble or put into the fire, water, in case of electricity leakage.

△ Photos in user manual is schematic diagram, final product refer to the material object.

Manufacturer: Xiamen Newyea Microelectronic Tech Co.Ltd.

Manufacturer Address: The 11th Floor, Hesheng Building, No8, Jinshan Road, Siming District, Xiamen

Hereby, Xiamen Newyea Microelectronic Tech Co.Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

For the declaration of conformity, visit the Web site www.xpoweriot.com certification.

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

FCC statements:

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such

modifications or changes 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.

