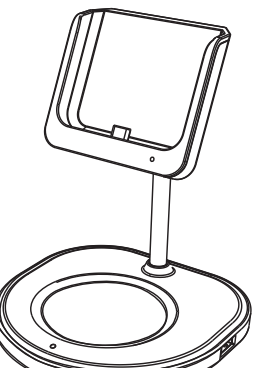


文件编码 (material code):

版本	日期	修改人	修改内容	备注
V00	20221108	张青青	新建文件	

Boosta Wireless Charging Stand



Boosta Stand

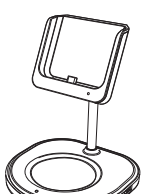


*Boosta Power Bank Sold Separately

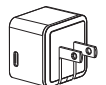
5-IN-1 CHARGING STAND

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Package Contents



Boosta Stand

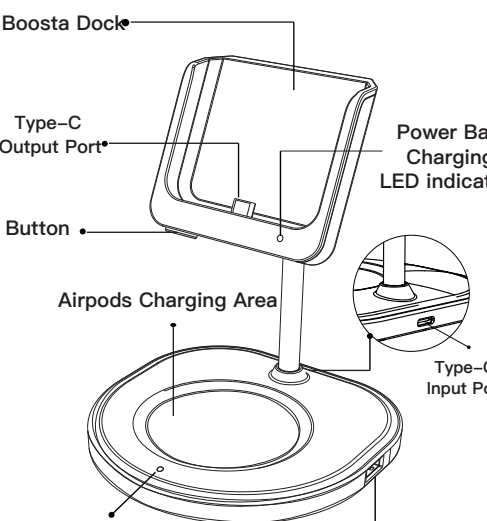


30W Adapter



USB-C Cable

Power Bank Stand



Boosta Dock

Type-C Output Port*

Power Bank Charging LED Indicator

Button

Airpods Charging Area

Airpods Charging LED Indicator

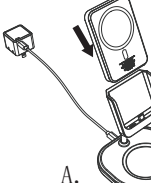
USB-A Output Port

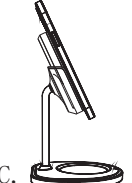
Type-C Input Port

1) Power the Boosta Stand

- Connect the included cable and power adapter to the USB-C port on the back of the Boosta Stand.
- Once connected the LED light will turn on for 2 seconds and then the light will turn off.

2) Charge the Boosta Power Bank





A. Slide the Boosta Power Bank in the opening from the top of the stand, push the power bank all the way down until the USB port is plugged into Boosta.

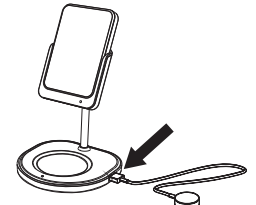
B. The LED on the Boosta dock indicates the Boosta is powered on and ready for wireless charging.

C. Place your magnetic/MagSafe phone on Boosta to charge both devices the same time.

3) Charging AirPods or Qi-enabled Earbuds

- Place your AirPods or other Qi-enabled Earbuds on the small circular base of the stand.
- The LED at the front of the base will light up once wireless charging has begun.

4) Charging via Side USB Port



Plug your USB-A cable to charge any device like a Smartwatch, Headset, etc...

Notes:

- The white LEDs with turn on for 2 seconds, when plugged into power.
- The LED will turn off automatically when no device is charging.
- When on Standby, the LED light will turn off.
- When AirPods are charging on the base, the LED light will stay on even when the device is fully charged.

If the temperature becomes too warm, the current will decrease and the LED light will turn off. When the temperature decreases, the LED light will turn on again and charging will resume.

- The LED will flash when a foreign object is detected on the base.
- Insert and remove the power bank gently in order to not damage the stand or USB-C port.
- Only use the 30W adapter included with the Boosta Stand.

Specification

Type-C Input	DC: 9V/3A; 12V/2A; 15V/2A
Type-C Output (dock)	5V/3A; 9V/2A
USB-A Output	DC 5V/1A (5W)
Wireless Output	5W
Wireless Distance	<6mm
Size	4.33 x 4.33 x 5.39 in.
Weight	7.83 oz

Warning

- Please read all instructions and warnings before using this product. Failure to read and follow the safety instructions may lead to fire, explosion, electric shock or other hazards, resulting in serious and / or fatal injury and / or property damage.
- Do not put this product in a fire or other environment with high temperature, including the heat generated by strong sunlight.
- Keep away from high voltage devices.
- Do not alter, disassemble, open, drop, impact, puncture or crush this product.
- Do not expose this product to rain or water.
- The ambient temperature shall be maintained at 0-45 °C
- This product is not a toy. Keep away from children.
- Ensure that all personnel using this product read and follow these warnings and instructions.

This product has passed the quality inspection. If you find that your product or battery is overheating, emits odor, deformed, scratched or any abnormal phenomenon, please stop using the Stand immediately.

Do not place any foreign objects or any non-wireless devices on the wireless charger, it may product heat and cause damage.

FCC Warning

The devices comply with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation

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

DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY

Hereby, Rapidix declares that the devices R8-BOSSTDBK, complies with Part 15 of the FCC rules.

FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

1 year limited warranty

Contact support@rapidix.io

07/22

说明书WCM13-70x110mm-80g书写纸-风琴折页-正反面印刷-4C

设计(design): 张青青

审核(check): 周海涛

批准(approve): 余彩虹

版本(version): V00

数量(quantity) : 1

单位(units): mm

比例(scale): 1:1

页数(page): 1

产品型号(model):

产品名称(name): 说明书

包装类型(type):

设计日期(date): 20221108

颜色(colour): //

尺寸(size):

材料(material):

表面处理(surface finish): //

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共创智美未来