

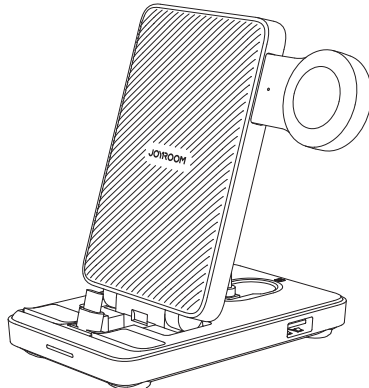
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原材料 机乐堂 (亚马逊-美国站) JR-WQS01 4合1 可伸缩折叠充电站 (Type-C版) 说明书 V1.0

尺寸: 60x110mm

材质: 128g铜版纸+正反单色印刷+风琴折

JOYROOM



User Manual
4-in-1 Foldable Charging Station (Type-C Version)

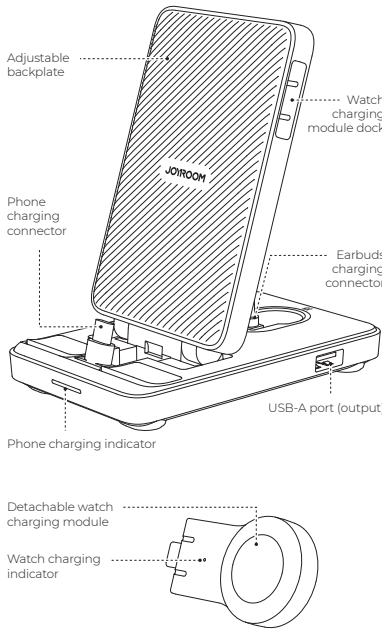
Product parameters

Model	JR-WQS01
Name	4-in-1 Foldable Charging Station
Input	5V ⚡ 3A
USB-A Output	5V ⚡ 2A
Phone Output	5V ⚡ 2A
Earbuds Output	5W
Watch Output	2.5W (Only for Samsung Watch)
Material	ABS+PC fireproof material
Size	146.7*72.3*26.2mm (body), 62.1*34*10.5mm (watch charging module)
Net Weight	232g

Packing list
Charging stand *1, Charging cable *1, Charger *1, User Manual *1

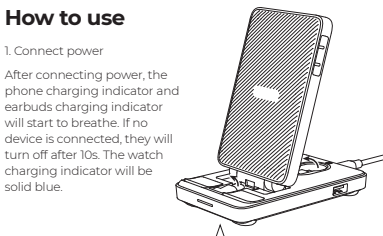
Product introduction
The product is a 4-in-1 foldable charging station. It can charge mobile phones, earbuds, and watches simultaneously. It helps keep your desktop neat and tidy without the clutter of power cords. The adjustable charging backplate supports charging your phone with the case on. The phone charging connector and the backplate can be easily adjusted to different angles. The phone charging connector can also be concealed so that you can place your phone in horizontal or vertical position. Its foldable design ensures enhanced portability. And the extra USB port provides charging for low consumption devices.

Function diagram

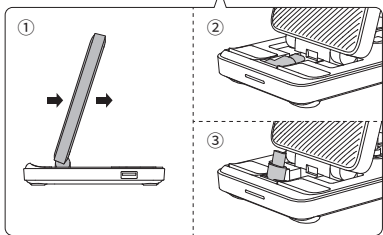


How to use

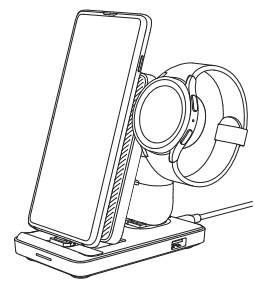
1. Connect power
After connecting power, the phone charging indicator and earbuds charging indicator will start to breathe. If no device is connected, they will turn off after 10s. The watch charging indicator will be solid blue.



2. Adjust the phone charging backplate to desired angle, take out the phone/earbuds charging connector and connect your phone/earbuds (non-wireless charging)
After connecting phone/earbuds, the corresponding charging indicator will be constantly on for 15s, and then turn off.



3. Insert the watch charging module, attach your watch to start charging
Keep the silicone side (watch charging position) upwards.




4. Indicator status

Category	Product Status	Indicator Status
Phone charging indicator & earbuds charging indicator	Connecting power	Breathe for 10s, then turn off
	Charging a device	Constantly on for 15s, then turn off
Watch charging indicator	Connecting power/charging a device	Watch charging indicator

Warm reminder:
Please use an adapter of 5V ⚡ 3A(15W) or above to charge the product.
The product is incompatible with Galaxy Gear series.

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For FAQs and more information, please scan

Lifetime Warranty Code
137429

support@joyroom.com

FAQ

Q: Why can't the product be powered on?
A: ① Check whether the indicators light up when connecting power.
② Use a charger of 5V3A (15W) or above.
③ Check whether the charger and charging cable are in normal condition.

Q: Why does the watch charging area have high temperature?
A: ① For better charging experience, keep the ambient temperature below 25 C.
② When charging your device, the product may feel warm, which is a normal phenomenon.

Q: Why is it difficult to take out the charging connector?
A: Push the phone charging backplate backward, then take out the connector.

Q: After charging is completed, why is it difficult to detach the phone/earbuds from the product?
A: Press the charging station while unplugging the phone/earbuds.

Q: Why do the indicators fail to light up?
A: ① Check whether the product is powered on and working normally.
② After connecting power, the phone/earbuds charging indicators will start to breathe; after 10s, they will turn off. When a device is connected, corresponding indicator will be constantly on for 15s, then turn off.

Precautions

- The operating temperature of the product should be between 14 F - 113 F (-10 C - 45 C). High temperatures will reduce its watch charging efficiency. In cold areas, make sure the ambient temperature is higher than 14 F (-10 C), otherwise the product may not work normally.
- No metal or magnetic object is allowed between the watch back and the contact area of the watch charging module, otherwise wireless charging may be affected.
- Considering this is an electromagnetic product, do not keep any magnetic card or chip certificate close to the watch charging module, otherwise your card and certificate may defunct. Meanwhile, please keep it away from all magnetic equipment and precision instruments.
- If your watch cannot be charged normally, move it a little bit to find the best charging position.
- When charging your device, the product may feel warm, which is a normal phenomenon.
- The product is not waterproof, keep it away from all liquids.
- The product is not a toy, keep it out of the reach of children under 14 years old.
- If the product is not used for long periods of time, power it off and keep it properly.
- Keep the product clean, maximize its service life.

FCC Warning Statement

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.

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.

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

Tips:
Improper use may damage the product or endanger personal and property safety.

We hope you never have the need, but if you do, our service is friendly and hassle-free.

- Activate the lifetime warranty for you!
- If you need help, our solutions will hyper drive to you within 12 hours.

