

Notes

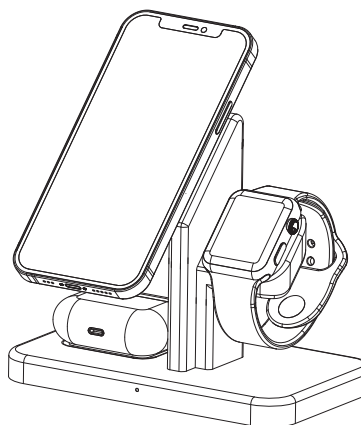
1. Please check whether the charged device is compatible with the product voltage first.
2. Before using the wireless charger, please check whether there is a metal object on the back of the phone. When there is a metal piece or other metal material on the back of the charged phone, the wireless charger will start up the FOD foreign object detection function and the phone will not be charged normally
3. To ensure safety and efficiency, it is strongly recommended to use the original charging cable or a third-party certified charging cable to power the device.
4. Only use for indoor and dry environments, avoid using in high temperatures, humidity, and oily environment. It is forbidden to use after seeping liquid or throwing it into a fire. Pay attention to moisture and waterproofing.
5. It is strictly forbidden to place the product in a strong magnetic field environment.
6. Avoid placing it where infants and young children get it.
7. Non-professionals are not allowed to disassemble and repair without authorization.

User Manual

Wireless charging

For iPhone/Apple Watch/AirPods/other Devices

Bamboo



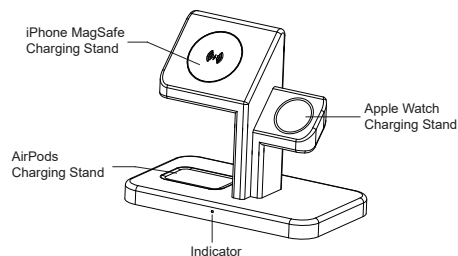
Thank you for purchasing this product. Please read this manual carefully before use to get the correct usage and storage method.
Hope you have a pleasant shopping experience.

Features

1. Fast wireless charging, AirPods charging stand, and Apple Watch charging stand are multifunctional in one, which can realize wireless phone fast at the same time, and charge AirPods and Apple Watch at the same time. The mobile phone model can be intelligently identified, and the wireless charging
2. Separately configure 20W&above adapter to supply power for the entire charging base, working at full power without pressure.
3. Adopting a retractable structure, the charging cables of AirPods and Apple Watch are hidden in the casing, the whole product is more concise, and the desktop will not be messy.
4. The mobile phone wireless charging coil is far away from the heat source to better improve the charging efficiency. It can be charged upright or down, which is convenient and fast.
5. Designed a charging location for AirPods and Apple Watch. The base is compatible with new and old AirPods and does not block the screen of the Apple Watch.
6. Built-in magnetic isolation sheet for wireless charging, increase the magnetic flux of the coil, The built-in circuit is equipped with multiple protections, over-voltage protection, input over-current protection, output over-current protection, anti-ripple, short circuit protection, anti-electromagnetic protection, and anti-static protection, charging is safer.

Charge Method

1. Connect the power supply, and the red light is always on
2. After entering the charging state, the white light is always on
3. When metal foreign objects are placed in the wireless charging sensing area or other errors occur the red light flashes



Specifications

Product Name: Wireless charging
Model:RX-2201
Material: Natural Bamboo
Input: 9V/2.22A,12V/1.67A&above (QC3.0/PD)
Output: iPhone(15W Max) + AirPods(5W Max) + Apple Watch (2W Max)
Size: L155*W100*H140 mm

MagSafe
Compatibility:

iPhone 14	iPhone 13 mini	iPhone 12 mini
iPhone 14 Plus	iPhone 13	iPhone 12
iPhone 14 Pro	iPhone 13 Pro	iPhone 12 Pro
iPhone 14 Pro Max	iPhone 13 Pro Max	iPhone 12 Pro Max
AirPods Pro 2nd		

80*112mm 铜版纸单折

FCC WARNING

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.

Any changes or 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:

- 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.