

# **Baseus Wireless Charger User Manual**

## **Manualsum, simplified manuals**

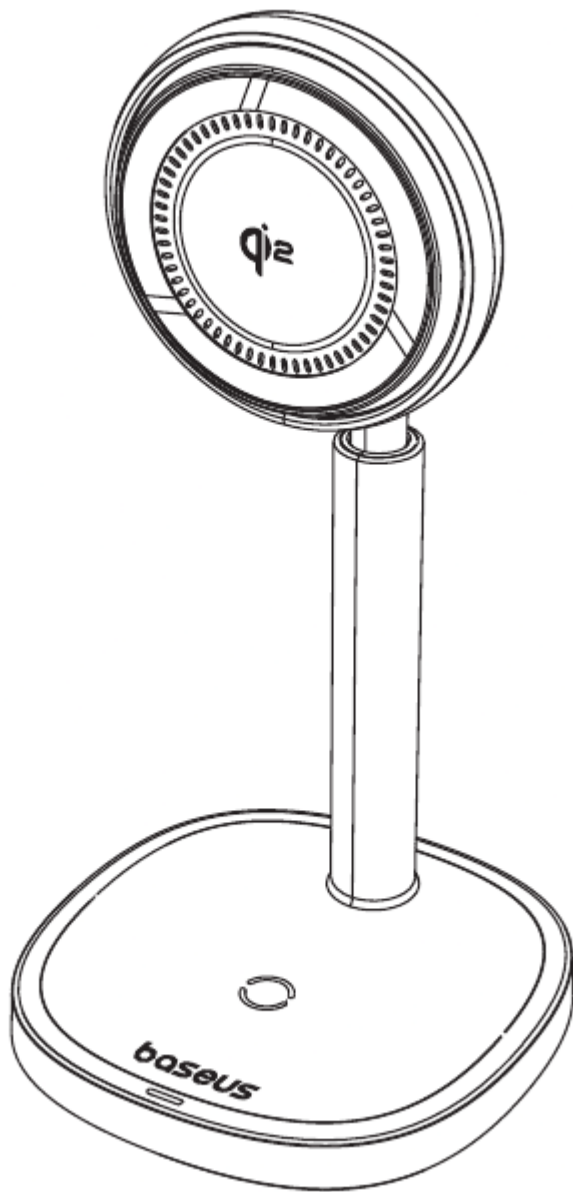
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# **Baseus Wireless Charger User Manual**

Baseus Wireless Charger User Manual

FCC id: [2A482-W536](#)



# baseus

Before using the product, thoroughly read this manual. Keep the manual for future reference.

Baseus Orbit 2 Pro Air-Cooled 2-in-1 Wireless Charging Stand Qi2 20W Space Grey (Baseus Mini White Cable USB-C to USB-C 60W (20V==3A) 1m Black Included)

## Specifications

- **Name:** Wireless Charger
- **Model:** BSW-536
- **USB-C input:** 9V-3A
- **Wireless output {for cellphone}:** 15W Max.

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- **Wireless output {for earbuds):** 5W Max.
- **Total output:** 15W+5W, 20W Max.
- **Dimensions:** 97.5X97.5X 165mm

\*The dimensions and weight of this product are measured by the Baseus laboratory. The data may differ due to the experimental equipment and the environment, which does not affect the product's user experience.

## Accessories

- Magnetic wireless charging bracket X 1
- Charging cable X 1
- User Manual X1
- Emoji sticker X 1

## Method of use

Top wireless charger position: for placing your phone.

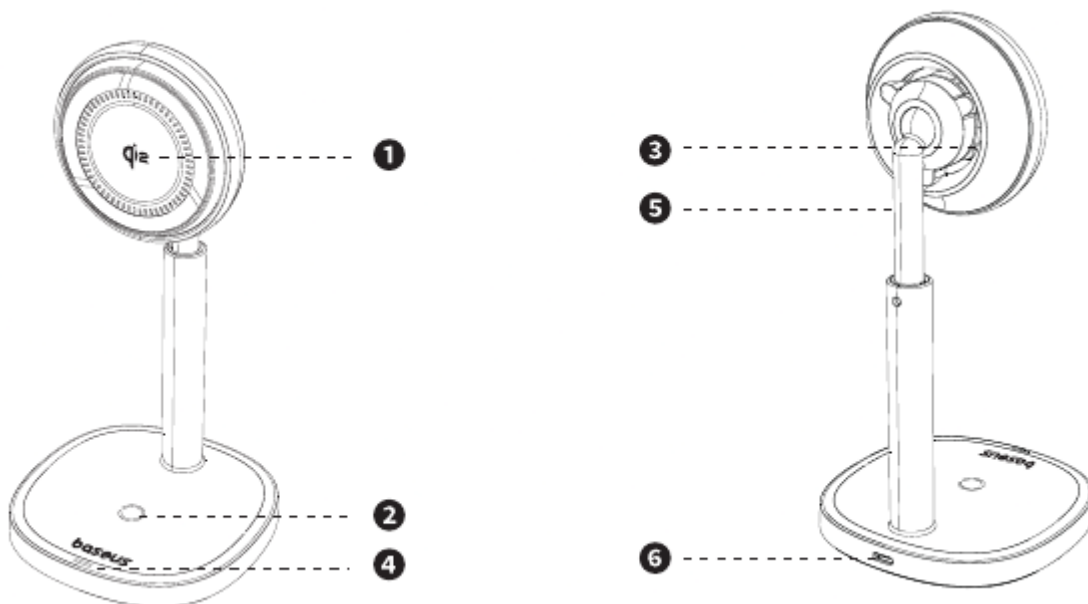
Bottom wireless charger position: for placing your earbuds.

USB-C input: Connect to the power adapter (charger power needs to be >30W).

Angle adjustment: height adjustment of telescopic rod; angle adjustment of top transmitting disc

Indicator light: constant light indicates charging, and flashing indicates a malfunction,

## Functions



<b>SN</b>	<b>Name</b>	<b>Description</b>
1	<b>Top wireless charger</b>	15W (Max.); Qi2 certification; adjustable angle: left/right 20°, front/back 20°
2	<b>Bottom wireless charger</b>	5W (Max.); supports earbuds charging.
3	<b>Top rear fan</b>	Slow rotation at 0 to 8W. Rapid rotation at 8W or higher.
4	<b>Indicator LED</b>	A constant light indicates normal charging
5	<b>Telescopic rod</b>	Adjustable length Total length when the telescopic rod is pulled to its longest length: 215mm. Total length when the telescopic rod is fully closed: 165mm. Telescopic rod length: 50mm
6	<b>Bottom rear USB-C port</b>	Charging port; the power of the charger needs to be $\geq 30W$ ; compliant with PD fast charging protocol.

## Precautions

1. The front/back angle of the cell phone magnetic wireless charger is up to 20°, and the left/right angle is 20°. Do not exceed this angle when using it to avoid damaging the device.
2. When using, make sure that the power adapter supports PD and QC fast charging protocols, the output power is 30W and above, and there is no metal or other foreign object between the wireless charger and the device being charged.
3. This product is compatible only with original Apple and Baseus cases with magnetic suction functions and may not be compatible with third-party accessories.
4. Please use a power adapter that conforms to local safety regulations
5. Working temperature: 0°C to 25°C.
6. Prohibited from disassembling, impacting, squeezing, or putting in fire.
7. Do not place it in a high-temperature environment.
8. Prohibited from use after immersion in water.

## Wireless Charging Warnings

This product utilizes magnetic and capacitive coupling mechanisms to achieve non-beamforming near-field power transmission from the power source to the load.

The device complies with relevant regulations such as the “Interim Provisions on Radio Management for Wireless Charging (Power Transmission)”. [Manualsum](#)

Devices,” as well as laws and regulations concerning product quality, electromagnetic radiation, electrical safety, and national standards.

It is not allowed to change the usage scenarios or conditions, expand the operating frequency range, or increase the transmission power (including adding additional power amplifiers) without permission.

It is not allowed to cause harmful interference to other legal wireless services and stations. Users cannot request protection against radio interference or radiation interference. If harmful interference to other legal wireless services and stations occurs, immediate use must be stopped, and it can only be resumed after taking measures to eliminate the harmful interference.

Wireless charging devices are prohibited in this area. The use of wireless charging function is not allowed.

If the use of wireless charging devices is causing interference to broadcast services, it should be immediately discontinued.

The use of wireless charging devices in ships, aircraft, and railway locomotives (including high-speed train units) should comply with this regulation and the relevant regulations of the industry authority.