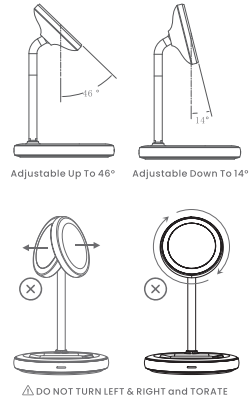
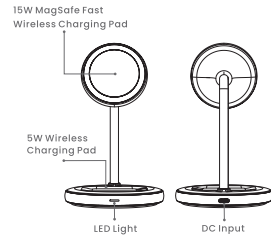


MagFree 2-in-1 MagSafe Wireless Charging Stand

User Manual

MagFree 2-in-1 MagSafe Wireless Charging Stand: designed for iPhone 13/12 with adjustable angle functions. It has Max 20W power: up to 15W wireless charging for iPhone 13/12, 5W wireless charging for AirPods with wireless charging case.



IMPORTANT SAFETY INSTRUCTIONS

Warning

Warning Read All Instructions And Warnings Prior To Using This Product. Improper Use Of This Product May Result In Product Damage, excess Heat, Toxic Fumes, Fire or Explosion, For Which Damages You ("Purchaser") Are Responsible.

- Warning Do Not Store Device In High-temperature Environment, including Heat Caused By Intense Sunlight or Other Forms of Heat. Do Not Place Device In Fire or Other excessively Hot Environments, Exposure To Fire or Temperature Above 212°F (100°C) May Cause Explosion.
- Do Not Expose The Wireless Charger To Rain or Snow.
- Do Not Use The Wireless Charger In Excess of Its Output Rating. Overloading Outputs Above Rating May Result In a Risk of Fire or Injury To Persons.
- Do Not Disassemble This Product or Attempt To Re-Purpose or Modify It In Any Manner.
- Do Not Attempt To Replace Any Part of This Device.
- For Questions Or Instructions For The Various Ways To Charge This Device, Refer To The Illustrations In This Quick Start Guide.
- Use of a Power Supply or Charger Not Recommended By Apple May Result In a Risk of Fire or Injury To Persons.
- If This Device Is Accessible To or May Be Used By a Minor, Purchasing Adult Agrees To Be Solely Responsible For Providing Supervision, Instruction, And Warnings. Purchaser Agrees To Defend, Indemnify, And Hold Manufacturer Harmless For Any Claims or Damages Arising From Unintended Use or Misuse By a Minor.

- All Products Have Gone Through a Thorough QUALITY Assurance Inspection. If You Find That Your Device Is Excessively Hot, Is Emitting Odor, Is Deformed, Abraded, Cut, Or Is Experiencing or Demonstrating An Abnormal Phenomenon, Immediately Stop All product Use And Contact Manufacturer.
- Switch off The Wireless Charger When Not In Use. The Wireless Charger Will Automatically Switch off When Disconnected From Its Wall Charger.
- To Disconnect The Charging Pad From Line Voltage, Pull The AC Adapter From The AC Outlet.
- The AC Outlet Shall Be Installed Near The Charging Pad And Shall Be Easily Accessible.
- To Comply With FCC RF Exposure Compliance Requirements, The Wireless Charger Must Be Used With a Separation Distance of At Least 20 cm From All Persons.

Tech Specs

- DC Input: 5V=3A, 9V=3A, 12V=2.5A, 15V=2A
- MagSafe Wireless Charging: 5W, 7.5W, 15W(Max)
- Qi Wireless Charging Pad: 5W(Max)
- Protection: Over-current, Over-voltage, Over-temperature, Short-circuit Protection, Foreign Object Detection
- Dimensions: 151*100 mm / 5.94*3.93 inch
- 30W DC adapter
- Compatible: iPhone 13, 13 Pro, 13 Pro Max, 13 Mini, iPhone 12, 12 Pro, 12 Pro Max, 12 Mini, AirPods with wireless charging case.
- LED Light: Light ON means the power is ON. Slow Flashing means it is charging. Fast Flashing means the FOD & Error.

Note: Keep MagFree away from the humidity, do not use it at dust place. Please keep metal away from the wireless charging pad.

*Apple, iPhone, AirPods, MagSafe are trademarks of Apple Inc, registered in US and other countries.

FCC STATEMENT :

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.

Warning:

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.

FCC Radiation Exposure Statement:

FCC Radiation Exposure Statement:
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.