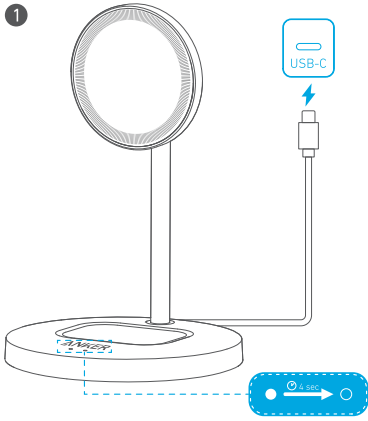
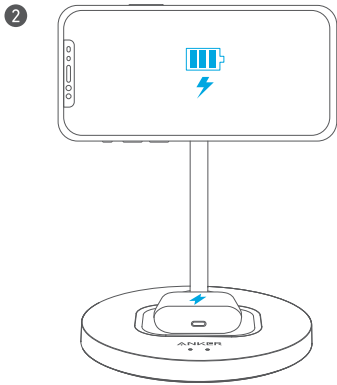


Using Your Product

1. Connect to power.



2. Charge your phone or wireless earbuds.



LED Light Guide

LED Indicator	Status
Solid white for 4 seconds, then turns off.	Connected to power
Solid white (L)	Charging your phone
Solid white (R)	Charging your wireless earbuds
Fast flashing (L/R, every 0.25 seconds)	Metal objects detected
Slow flashing (L&R, once every second)	Incompatible AC adapter connected, indicating that you need to switch to a Quick Charge 2.0/3.0 or Power Delivery adapter over 18W

FAQ

Q: Can a phone case affect wireless charging?

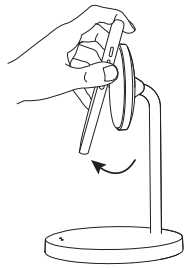
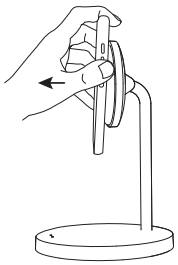
A: For the best wireless charging experience, we recommend using Apple's official magnetic phone cases. Cases over 2.5 mm thick or non-magnetic may reduce charging efficiency.

Q: Is the product safe to use when it gets warm/hot?

A: It's normal for wireless charging to warm up slightly, especially during intensive use, such as long gaming or streaming sessions. However, it complies with international safety standards, including EN 62368-1 and IEC 62368-1, ensuring safe usage.

Q: The charger lifts when I try to remove my phone. How can I prevent this?



A: We suggest following the phone removal technique shown in the guide that comes with your wireless charger. This method helps prevent the charger from moving when you detach your phone, ensuring a smooth experience.



Q: Is there a recommended adapter to use with the product for wireless charging?

A: If using a third-party adapter, we recommend selecting one that supports an output of 30W or higher with the PD protocol to ensure full charging speed.

Compatible Devices

	Apple iPhone 12 or later
	Apple (With wireless charging case) AirPods 3 AirPods Pro AirPods Pro 2

Specifications

Input	9.0V==3.0A / 12.0V==2.5A / 15.0V==2.0A
Output	15.0W Max / 5.0W Max (Phone: 15.0W Max / TWS: 5.0W Max)