

6. Safety Information



Notes:

- Ensure the charger is used in a well-ventilated area; do not cover with blankets, pillows, or insulating materials.
- If the charger becomes extremely hot, stop charging immediately and let it cool before resuming use.
- Charging speed and efficiency decrease at high temperatures; use below 35°C / 95°F for best performance.
- Do not place any foreign objects between your device and the wireless charger's surface, including magnetic cards, door keys, coins, NFC cards or other metal objects, as they could potentially demagnetize the wireless charger, affect the charging speed, or cause overheating.
- Do not expose the charger to extreme temperatures (below 0°C/32°F or above 45°C/113°F).
- Do not disassemble, puncture, crush, or incinerate the charger.
- Keep the charger away from direct sunlight for prolonged periods.
- Discontinue use if the charger is bulging, leaking, or emitting an odor.
- Keep out of reach of children.
- Avoid dropping or subjecting the AL Charger to strong impacts. Though designed for daily use, rough handling could damage the internal components.
- Do not put hot objects on top of the AL Charger.
- Do not submerge the AL Charger in a liquid.

7. CARE & MAINTENANCE AROUND WATER

The AL Charger is water-resistant, but do not immerse it in water or any liquid. The leather top can be cleaned with a soft, slightly damp cloth if needed. Avoid using harsh chemicals or prolonged direct sunlight to avoid damaging the Leather on the top surface of the AL Charger.

8. FCC Compliance 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.

a. FCC Radiation Exposure Statement

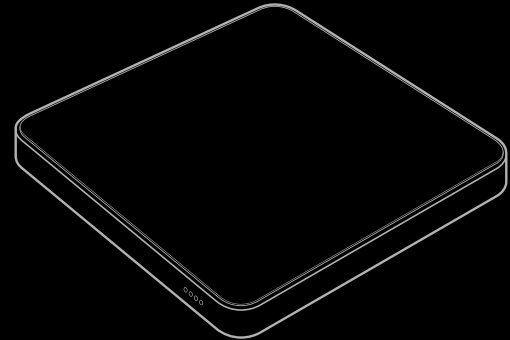
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

AL[®] CHARGER



User Guide

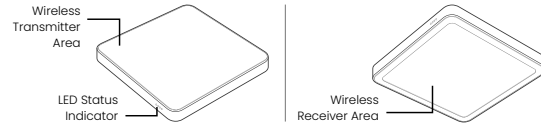
1. Introduction

Welcome to the **AL Charger**. This guide provides instructions for the safe and optimal use of your wireless portable charger. Please read it carefully before use.

2. Product Overview

Your AL Charger uses wireless charging to power your devices and also uses Wireless charging to recharge its own battery. Key areas include:

- **Wireless Transmitter Area:** The top surface of the charger that powers your devices.
- **Wireless Receiver Area:** The bottom surface of the charger that receives power from a charger.
- **LED Status Indicator:** A series of lights that display charging status and battery level.



3. Specifications

Input	15 W Max
Output	15 W Max
Battery Capacity	5000mAh, 18.5Wh
Weight	xx lbs (xx grams)
Dimensions	3.96in x 3.96in x 0.54in (100.5mm x 100.5mm x 13.75mm)
Operating Temperature	32°F–104°F (0°C–40°C)
Storage Temperature	32°F–122°F (0°C–50°C)

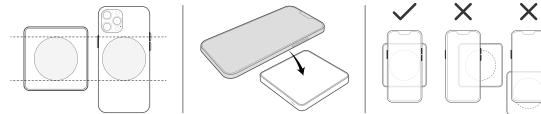
4. How to Use Your AL Charger

a. Charging Your Devices:

- **For MagSafe-compatible iPhones (iPhone 12 models or later):** Align the MagSafe area on the back of the phone with the Wireless Transmitter Area on the AL Charger.
- **For other phones that support wireless charging:** Adjust the position of the phone to align it with the Wireless Transmitter Area of the AL Charger.

Once the phone is in place, the AL Charger begins charging automatically. If charging doesn't start, lift the phone and reset it onto the AL Charger. When you remove the phone, the AL Charger powers off automatically.

Note: It is normal for the AL Charger and your device to become warm during charging.
Tip: Phone cases that block wireless charging, such as those that are very thick or contain metal, are not compatible with this charger.



b. Recharging Your AL Charger:

Place the AL Charger onto the AL Charger Base. Built-in magnets will automatically align the charging areas, and charging will begin immediately. You can also recharge your AL Charger on any Qi-compatible wireless charger. If the LED Status Indicators do not show charging, remove the AL Charger and reposition it on the charging surface.

c. Recharging Multiple AL Chargers:

Place the first AL Charger onto the AL Charger Base, then stack additional AL Chargers directly on top. The built-in magnets ensure proper alignment, allowing all stacked chargers to recharge simultaneously.

Tip: For optimal charging speed, it is recommended stacking no more than 3 AL Chargers at a time. Larger stacks may result in slower charging.

5. LED Indicator Guide

a. Charging Sequence (Internal Battery Charging):

The lights will show a filling pattern to indicate that the AL Charger's battery is being recharged.

○○○● ○○○○ ○○○○ ●○○○

b. Discharging Sequence (Charging a Device):

The lights will show an emptying pattern to indicate that the AL Charger is providing power to a device on top of it.

●○○○ ○○○○ ○○○○ ○○○●

c. Stacked Sequence (Pass-Through Charging):

The lights will show a specific pattern to indicate the AL Charger is being charged while also charging another device stacked on top of it.

●○○○ ○○○● ●○○○ ○○○●

d. Displaying Battery Level:

Periodically, the charging pattern will pause, and the LEDs will display the current battery level for 3 seconds before resuming the charging pattern.

●○○○ | 1-25% ●○○○ | 26-50% ●●○○ | 51-75% ●●●● | 76-100%

e. Fault Indicator:

If the AL Charger detects a fault, the LED Status Indicator will flash in the following repeating pattern to signal the issue.

○○○○ ●●●● ○○○○ ●●●●

This pattern will continue until the fault is resolved.