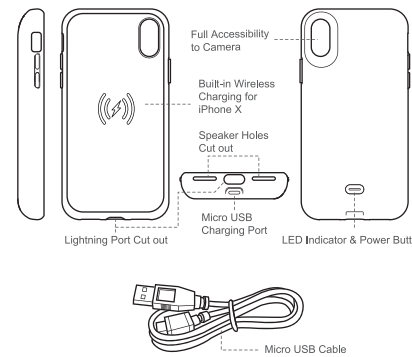


maxboost

Wireless Charging Battery Case
for iPhone X

User Manual

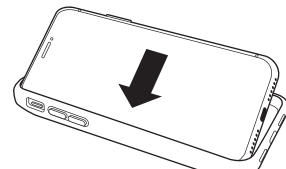
PRODUCT OVERVIEW



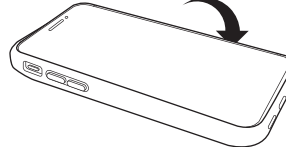
1x Maxboost Battery Case for iPhone X
1x User Manual
1x Micro USB Cable

Additional Hours to Your Phone:
Up to 17 hours talk time on LTE
Up to 12 hours web browsing time
Up to 60 hours music playback time
Up to 13 hours video playback time

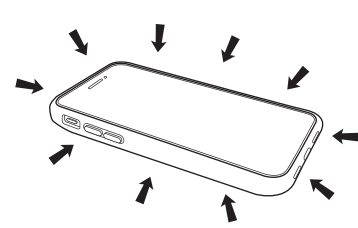
HOW TO INSTALL



1. Insert one side of your iPhone into the battery case.

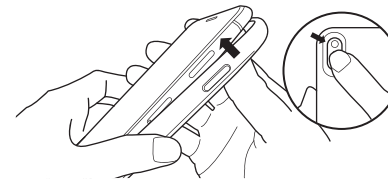


2. Push your iPhone into the battery case.

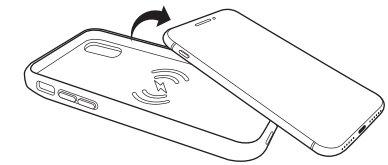


3. Ensure that your iPhone is snug in the battery case.

HOW TO UNINSTALL



1. (Uninstall the case over a soft surface such as your bed or couch) With one hand holding your iPhone and battery case, use your other hand to push your iPhone out from the camera hole.



2. Remove your iPhone from the battery case.

OPERATION INSTRUCTIONS

How to Charge Battery Case

1. Connect the case to any USB charging port via the microUSB cable, and the case will start charging. The LED indicator will flash when charging and it will become a steady green color when fully charged.
2. If you are going to charge the case and iPhone together, make sure to install the iPhone into the case before connecting them to a USB charging port. The external power source will fully charge the iPhone first, then recharge the case.

*** Attention: Connect to a stock Apple USB power adapter or directly to your computer's USB port for optimal charging. Charging through a USB hub may cause intermittent charging.

How to Charge the iPhone

1. Place your iPhone into the Wireless Charging Battery Case.
2. PRESS and HOLD the power button for three seconds. The case will begin to charge.
3. When charging starts, the iPhone will vibrate or make a charging sound.
4. The battery icon on the top right corner of the screen will feature a lightning bolt to indicate that charging is in progress.
5. **Note:** You can also charge your iPhone the traditional way by using your lightning cable. This WILL NOT charge your battery case.

CHARGING & CONTROL

LED Indicators:



Synchronization

The battery case features a lightning port cutout for synchronization. This means that you can sync your iPhone to a computer without having to take the battery case off. Simply plug in your Apple lightning cable to your iPhone and the other end into the computer's USB port. Synchronization will begin immediately.

Specification

Battery Type	Li-polymer
Capacity	3000mAh
Input	5.0V = 1A
Output	5.0V = 1A
Dimension	18.2mm x 74.7mm x 147.4mm

GENERAL FAQ

Q: How do I use headphones with this product?

A: You can use Apple Airpods, EarPods with lightning connector, bluetooth headphones and 3.5mm headphones with the Apple lightning to 3.5mm adapter.

Q: How does this Wireless Charging Battery Case work?

A: This battery case wirelessly charges your iPhone when powered on.

Q: Does this battery case work with wireless charging?

A: The battery case itself will not work with any wireless charging pads, stands or other wireless accessories.

Q: The case does not charge. What should I do?

A: Try using a certified microUSB cable and/or a different stock Apple USB power adapter.

Q: Can I charge the battery case and iPhone at the same time using different cables?

A: This method is NOT recommended as it could result in overheating. But yes, you can charge the battery case with the microUSB cable and charge your iPhone with your lightning cable at the same time. This can reduce your total charging time.

GENERAL FAQ

Q: How long does it take to charge the battery case?

A: Depending on the power source used, it normally takes 4-7 hours to fully charge the battery case.

Q: The case does not charge the phone. What should I do?

A: Make sure that the battery case is fully charged. Remove anything placed in between your iPhone and battery case, including metal plates, magnets, stickers, etc. Also, try to remove any dust or debris between the phone and the battery case.

Q: When I try to charge the case and the phone together, the phone does not charge.

A: When trying to charge the battery case and the phone together, the case will first pass charge to the phone. Once the phone is fully charged, the case will start charging itself.

If you are experiencing something different, for diagnostic purposes, check to see if you are able to charge the battery case when the phone is not attached. Also, check to see if the battery case is able to charge the phone when not plugged into a power source.

Q: How many times will this charge the phone?

A: Depending on the phone usage during the charge, the battery case should be capable of fully charging the phone once.

GENERAL FAQ

Q: Will this case work with a screen protector?

A: Most screen protectors that leave the edges free around the phone will work with the case. Edge-to-edge protectors may not work since they cover the edges.

Q: Does this battery case use a micro USB or a lightning cable to charge?

A: The battery case charges with a microUSB cable.

Q: How do I transfer my files with the battery case on my iPhone?

A: There is a lightning port cut out on the bottom of the case so that you can connect your Apple lightning cable to your iPhone and computer. Plugging in the microUSB cable to the battery case and computer WILL NOT transfer your files; it will only charge the battery case.

Q: I plan to travel outside the United States. Will I be able to use the battery case?

A: When using the Apple stock charger AND a compatible country charging adapter, the Battery Case will work without issue. Always verify the voltage of any country you visit and purchase a compatible adapter for optimal performance. The battery case is tested at 120V in the U.S.

WARNINGS

IMPORTANT SAFETY INSTRUCTIONS - SAVE THESE INSTRUCTIONS

Read all the instructions before using this product. Failure to read and follow these safety instructions could result in fire, explosion, electrical shock or other hazard, causing serious and/or fatal injury and/or property damage, for which damages you, ("Purchaser") not Maxboost are liable.

1. Do not modify, disassemble, crush, open or puncture the battery case.
2. DANGER - Be cautious of excessive drops, bumps, abrasions, or other impacts to this battery. If there are any damages to the battery such as dents, punctures, tears or deformities or corrosion due to any cause, discontinue use. Contact manufacturer or dispose of it in an appropriate manner at your local battery recycling center.

WARNINGS

3. Do not attempt to charge the battery case using any other method, apparatus or connection other than the supplied cable.

4. WARNING - Do not attempt to replace any part of this battery.

5. If the battery case is intended by the purchaser to be used by a minor, purchasing adult agrees to provide detailed instructions and warnings to any minor prior to use. Failure to do so is the sole responsibility of the purchaser.

6. All battery cases have gone through a thorough quality assurance inspection. If you find that your battery is excessively hot, emitting an odor, deformed, abraded, cut or is experiencing or demonstration abnormal behavior, immediately stop all battery use and contact manufacturer.

7. Never dispose of the battery case in the garbage. Disposal of batteries in the garbage is unlawful under state and federal environmental laws and regulations. Always take used batteries to your battery recycling center.

WARNINGS / WARRANTY

STORAGE INSTRUCTIONS

8. CAUTION - Do not store the battery case in a high-temperature environment, including intense, direct sunlight to prevent overheating.

9. Do not place the battery case in fire or other excessively hot environment.

10. Do not expose this battery case to any moisture or submerge it in liquid. Keep the battery dry at all times.

WARRANTY

Maxboost is proud to offer a lifetime warranty on its battery cases. If a substantial defect in material or workmanship arises with your Maxboost product due to a manufacturer's defect, case degradation, or normal wear and tear and a valid warranty claim is received by Maxboost, we will gladly replace your Maxboost product.

UL CERTIFICATION



This product is UL Certified by SGS (www.sgs.com) and meets all UL 2089 standards and safety requirements.

maxboost

WARRANTY CARD

Date of Purchase

___ / ___ / ____

Need Help?

service@maxboost.com
www.maxboostpower.com