

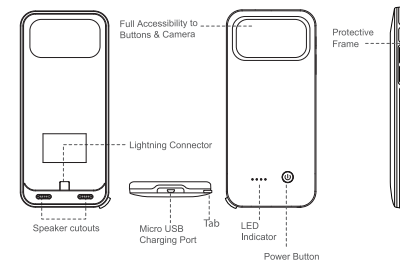


Atomic Battery Case for iPhone X

User Manual

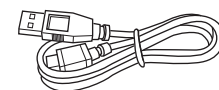
WHAT'S IN THE BOX

Maxboost Atomic Battery Case

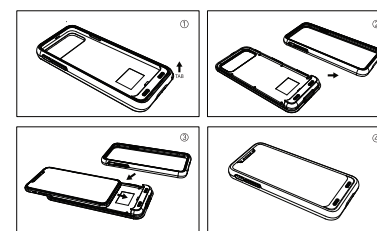


Note: The battery case does not work with direct-connect headphones. The case is only compatible with bluetooth headphones.

Micro USB Charging Cable

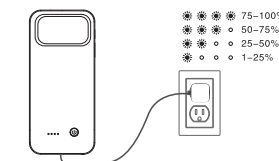


INSTALLATION



1. Lift the bumper from the tab located on the bottom right of the case.
2. Gently separate the bumper from the case.
3. Slide the iPhone into the battery case. Make sure to snugly connect the phone to the lightning connector.
4. Snap the bumper onto the case and make sure there are no gaps between the bumper and the back casing.
5. To uninstall the case, simply reverse steps 1-4.

HOW TO CHARGE



Charging the Atomic Battery Case

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

How to Charge the iPhone

1. Place the iPhone into the Atomic case.
2. PRESS and HOLD the power switch button for two seconds, the case will begin to charge.
3. When charging starts, the iPhone will vibrate or make a "Beep" sound.
4. The battery icon on the upper right corner of the screen will feature a lightning bolt to indicate that charging is in progress.

CHARGING & CONTROLS

When powering on the battery case, the LED lights will light up to show the remaining power in the case as follows:



Power is switched off by default. To manually turn the charger ON or OFF, PRESS and HOLD the button for two seconds.



Synchronization

The battery case supports sync-through technology. This means that you can sync your iPhone to a computer without having to take the battery case off. Simply plug the micro-USB cable into the battery case and the other end into the computer's USB slot. Synchronization will begin immediately.

Specifications

Battery type:	Li-polymer
Capacity:	3.7V/4000mAh
Input:	DC 5V/1A (Max)
Output:	DC 5V/1A
Dimension:	17.5*77*159.3mm

GENERAL FAQ

Q: Does this case work with the stock Lightning Earpods?

A: No, the case only works with bluetooth connected headphones including the Apple Airpods.

Q: How do I use headphones with this product?

A: Since, this case uses an external micro-USB port, there is currently NO way to directly connect headphones to the phone. This case is only compatible with bluetooth headphones, including Apple Airpods.

Q: Does the 3.5mm to lightning adapter work for this case?

A: The case only uses a micro-USB port, which is not compatible with the Apple headphone adapter.

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

A: Try using a different micro-USB cable and/or a different USB wall charger.

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

A: Uninstall and reinstall the battery case onto the phone. If necessary, try to clean the connection between the phone and the battery case.

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: 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.

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.

GENERAL FAQ

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

A: The battery case charges with a micro USB cable.

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.

Q: What does the lifetime warranty cover?

A: Maxboost is proud to offer a lifetime warranty on its battery cases. We will provide coverage of our products for the extent of the products life. If a substantial defect in material or workmanship arises with your Maxboost product due to a manufacturers defect, case degradation, or normal wear and tear and a valid warranty claim is received by Maxboost, we will gladly replace your Maxboost product.

BENEFITS & WARNINGS

Additional Hours

- Up to 9 hours talk time on 3G
- Up to 12 hours web browsing time
- Up to 32 hours music playback time
- Up to 11 hours video playback time

Warnings

1. Product is covered by a lifetime warranty.
2. Please read all instructions and warnings prior to using the case.
3. Do not modify, disassemble, crush, open, or puncture the battery case.
4. Do not expose the product to water, rain, or any chemical liquid.
5. Keep the product away from direct sunlight and open flame to prevent overheating.
6. This product is not a toy, please keep the product away from children.



WARRANTY CARD

Date of Purchase

___ / ___ / ____

Need Help?

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www.maxboostpower.com