decqle DQP5

decqle Air Power Bank for MagSafe 5000mAh

Model: DQP5

Introduction

The decqle Air Power Bank (Model DQP5) is an ultra-slim, lightweight magnetic wireless portable battery designed to provide convenient power for your compatible iPhone devices. This manual provides essential information on its features, setup, operation, and maintenance to ensure optimal performance and safety.

Product Features

- **Ultra-Slim & Lightweight Design:** Measuring only 0.34 inches thick and weighing 115g, it offers a compact and portable charging solution.
- **Magnetic Wireless Charging:** Features QI1 7.5W wireless charging with a strong 10N magnetic snap for secure attachment to compatible iPhones.
- **Wired Fast Charging:** Supports PD 20W wired charging via USB-C, capable of charging an iPhone 16 Pro to 50% in approximately 30 minutes.
- **High-Density Battery:** Equipped with a 5000mAh Li-ion battery cell, designed for long-lasting performance with over 500 charge cycles.
- **NTC Temperature Control:** Integrated NTC chip monitors battery and circuit temperature, controlling output power to protect your device's battery health and prevent overheating.
- **Durable Construction:** Features an aluminum alloy shell for enhanced durability.

Package Contents

- decqle Air Power Bank (DQP5)
- USB-C Charging Cable
- Instruction Manual

Setup

1. **Initial Charge:** Before first use, fully charge your decqle Air Power Bank using the provided USB-C cable and a compatible power adapter (not included). The LED indicators on the side will show the charging status.
2. **Power On:** Press the power button located on the side of the power bank to activate it. The LED indicators will illuminate to show the current battery level.

Operating Instructions

Wireless Charging (MagSafe Compatible)

1. Ensure your iPhone is a 12, 13, 14, 15, 16, or 17 series model, or is using a MagSafe compatible case.
2. Align the decqle Air Power Bank with the back of your iPhone. The strong magnets will automatically snap it into place.
3. Charging will begin automatically. Your iPhone screen will display a charging animation.

Wired Charging (USB-C)

1. Connect one end of the provided USB-C cable to the USB-C port on the decqle Air Power Bank.
2. Connect the other end of the USB-C cable to your device's charging port.
3. Charging will begin automatically.

Compatibility

The decqle Air Power Bank is specifically designed for:

- iPhone 12 Series
- iPhone 13 Series
- iPhone 14 Series
- iPhone 15 Series
- iPhone 16 Series
- iPhone 17 Series
- MagSafe compatible cases

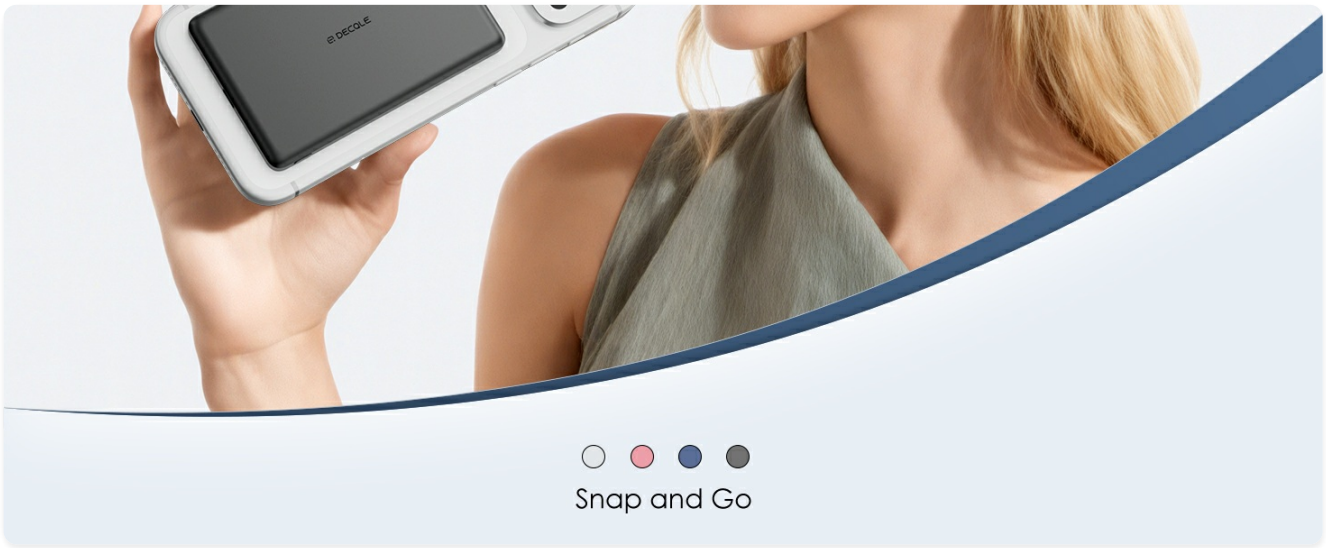
Important: This power bank is **NOT** suitable for iPhone 11 or below series, all Android phones, or non-MagSafe cases. Using it with unsupported devices may result in charging issues, poor magnetic attraction, or potential damage to the power bank.



Compatibility chart for decqle Air Power Bank, showing supported iPhone 12-17 series and MagSafe cases, and unsupported older iPhones, Android phones, and non-MagSafe cases.

Safety Information & Temperature Control

The decqle Air Power Bank incorporates an NTC temperature control chip to ensure safe and efficient charging. This chip continuously monitors the temperature of both the battery and the circuit, adjusting the output power as needed to protect your phone's battery health and prevent overheating. Additionally, the power bank includes overcharge protection and other advanced safety mechanisms.



The NTC temperature control system helps maintain optimal charging conditions and protect your device.

Tips for Maximizing Charging Efficiency:

- Minimize the use of high-power applications (e.g., gaming, video recording) during wireless charging.
- Using a MagSafe case may reduce charging efficiency to 80-90%. For best results, consider charging without a case if possible.

TROUBLESHOOTING

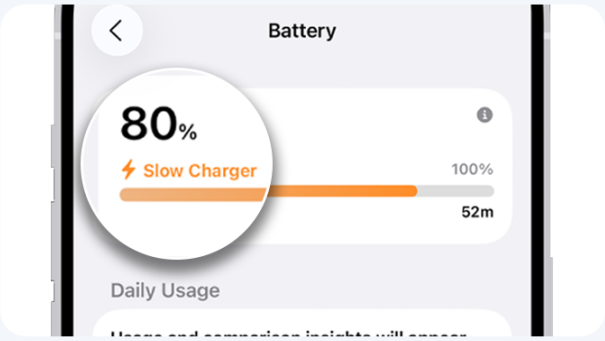
Charging Stops at 80%?

Your iPhone may stop charging at 80% to protect the battery. This can happen if it gets too warm during charging, as part of iOS 17's thermal control strategy. Charging will resume once the device cools down. Moving your iPhone to a cooler area may help.
In another situation, your phone may automatically slow down charging or stop at 80% if you activate the "Optimized Battery Charging" function or set a charge limit to 80%. We recommend charging at 20%-80% to effectively extend your phone's battery life.

Explanation for iPhone charging stopping at 80% due to thermal management or optimized charging settings.

Why Does It Show "Slow Charger"?

To manage charging speed and temperature, power may be reduced when heat is detected. This helps lower device temperature without noticeably affecting speed or performance.
With iOS 18 or above, a "Slow Charger" notification may appear due to QI1 7.5W charging, as part of the system's software strategy. Charging remains stable and safe, with no negative impact on the iPhone.



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The "Slow Charger" notification on iPhone is a system indication related to temperature management or charging protocols.

Specifications

Feature	Detail
Model Number	DQP5
Battery Capacity	5000 Milliamp Hours
Product Dimensions	4 x 2.6 x 0.34 inches
Item Weight	3.84 ounces
Wireless Charging Output	QI1 7.5W
Wired Charging Output	PD 20W (USB Type C)
Color	Gray
Manufacturer	GuangDong LDNIO Electronic Technology Co., Ltd.

Maintenance

- Keep the power bank away from extreme temperatures, direct sunlight, and liquids.
- Avoid dropping or subjecting the power bank to strong impacts.
- Clean the surface with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Store in a cool, dry place when not in use for extended periods.

Warranty and Support

For warranty information and customer support, please refer to the contact details provided on the product packaging or the manufacturer's official website. Keep your purchase receipt as proof of purchase.

Product Overview Video

Your browser does not support the video tag.

This video provides a brief overview of the decqle Air Power Bank for MagSafe 5000mAh, showcasing its design and key features.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question