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› Baseus Qi2 MagSafe Ultra Slim 10000mAh Power Bank User Manual

Baseus PPKPC-1027G

Baseus Qi2 MagSafe Ultra Slim 10000mAh Power Bank User Manual

Model: PPKPC-1027G

1. INTRODUCTION

Thank you for choosing the Baseus Qi2 MagSafe Ultra Slim 10000mAh Power Bank. This device is designed to provide convenient and efficient portable charging for your compatible devices, featuring both wireless MagSafe and high-speed USB-C wired charging. Please read this manual carefully before use to ensure proper operation and to maximize the lifespan of your power bank.

2. PRODUCT OVERVIEW

The Baseus Qi2 MagSafe Power Bank combines a sleek, ultra-slim design with powerful charging capabilities. It is engineered for portability and efficiency, making it an ideal companion for daily use and travel.





Image: The Baseus Qi2 MagSafe Power Bank shown attached magnetically to the back of a smartphone, highlighting its compact and integrated design.

Key Features:

- **Ultra-Slim & Portable Design:** At only 12.7mm thick and 170g, it's designed to be highly portable, fitting easily into pockets.
- **10,000mAh Capacity:** Provides sufficient power to charge an iPhone 16 up to 1.7 times.
- **Qi2 Certified 15W Magnetic Wireless Charging:** Ensures reliable and fast wireless charging for compatible devices, including iPhone 16 Pro (50% in 30 minutes).
- **27W USB-C Wired Fast Charging:** Capable of charging an iPhone 16 Pro Max to 49% in just 30 minutes via the powerful USB-C port.
- **Strong 11N Magnetic Force:** Guarantees a stable and secure magnetic connection for uninterrupted wireless charging.
- **Advanced Safety Protection:** Features 9 layers of protection, including a Tesla battery and NTC temperature control chip that monitors temperature 18,000 times per hour, ensuring cool and safe charging.

- **Smart LED Display & Dual-Material Casing:** Integrated 5-point LED indicators show real-time charge level and status. The casing combines anti-slip aluminum alloy on the back with nano-coated silicone on the front for durability and grip.

Ultra-mince portabilité de la taille d'une carte

Conception ergonomique **5D**
avec bords incurvés



0.5 in d'épaisseur, **6.0** oz lourd



Silicone liquide souple et durable



Remarque : Les données proviennent des tests internes de Baseus, réalisés en comparant avec la batterie externe de la génération précédente.

Remarque : Sans étui ou avec un étui magnétique

Image: The power bank's ultra-slim profile and ergonomic 5D design with curved edges are shown, emphasizing its card-sized portability and lightweight nature (0.5 inches thick, 6.0 oz heavy).

Charge sans fil magnétique certifié Qi 15W



Recharge 2
fois plus rapide



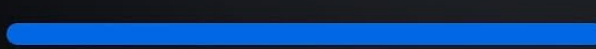
Performance de
batterie optimisée



Aimants plus
puissants

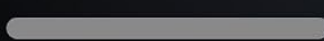
Chargez un iPhone 16 Pro jusqu'à 33%

Qi2 (15W) 30 minutes



33% 

Qi (7.5W) 30 minutes



18%

Remarque : Les données proviennent du laboratoire Baseus ;
les performances réelles peuvent varier selon l'environnement d'utilisation et les réglages de l'appareil.

Image: Visual representation of 15W Qi2 certified magnetic wireless charging, indicating it's 2 times faster with optimized battery performance and stronger magnets.

Systeme de refroidissement à triple boucle pour une charge sûre



Alliage d'aluminium

Taux de dissipation thermique de **98%**



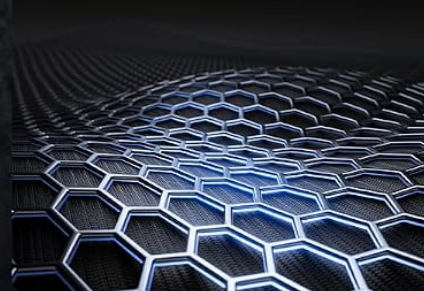
Puce de surveillance AI

18 000 contrôles de température/h



Matériau en graphène

Surface de dissipation de **5 119** mm²



Remarque : Les données proviennent du laboratoire Baseus ; les performances réelles peuvent varier selon l'environnement d'utilisation et les réglages de l'appareil.

Image: Illustration of the triple loop cooling system, highlighting the use of aluminum alloy, an AI monitoring chip for temperature control, and graphene material for efficient heat dissipation.

3. SETUP

Charging the Power Bank:

Before first use, it is recommended to fully charge your Baseus Qi2 MagSafe Power Bank. Use a compatible USB-C power

adapter (not included) and the provided USB-C cable.

1. Connect one end of the USB-C cable to the USB-C port on the power bank.
2. Connect the other end of the USB-C cable to a USB-C power adapter.
3. Plug the power adapter into a wall outlet.
4. The LED indicators on the power bank will illuminate to show the charging progress. All five LEDs will be solid when fully charged.

A full recharge takes approximately 2 hours and 35 minutes with a 20W input.



Image: The power bank is shown recharging via its USB-C port from a wall adapter, illustrating the fast recharge capability.

4. OPERATING INSTRUCTIONS

Wireless Charging (MagSafe):

The power bank supports 15W Qi2 certified magnetic wireless charging for compatible devices (e.g., iPhone 12-16 series).

1. Ensure your device is MagSafe compatible. If using a case, ensure it is a MagSafe-compatible case.
2. Align the power bank with the back of your device. The strong magnets will snap it into place.
3. Wireless charging will begin automatically. The LED indicators on the power bank will show its remaining charge.

10 000 mAh

**de puissance supplémentaire
pour des jours entiers**

1.7 Charges
For iPhone 16

1.3 Charges
For iPhone 16 Pro Max

1.8 Charges
For iPhone 15 Pro

Remarque : Test effectué par Baseus ; les résultats réels peuvent varier.

En plein air
Un excellent
accessoire de voyage.

Pour les temps de plaisir
Une alimentation de
secours quotidienne pratique.

Image: A smartphone is shown being wirelessly charged by the power bank, demonstrating the 15W Qi2 certified magnetic charging capability.

Wired Charging (USB-C):

The power bank features a 27W USB-C port for fast wired charging.

1. Connect one end of a USB-C to USB-C cable (or appropriate cable for your device) to the power bank's USB-C port.
2. Connect the other end of the cable to your device's charging port.
3. Charging will begin automatically.

Simultaneous Charging:

You can charge two devices simultaneously using both the wireless and wired charging outputs.

Recharge sans fil et recharge filaire

Chargez 2 appareils simultanément



Max. 27W
Sortie USB-C



Max. 15W
Sortie sans fil



Image: The power bank is depicted charging two devices concurrently: one wirelessly via MagSafe and another via its USB-C port,

demonstrating its dual charging capability.

LED Indicators:

The 5-point LED display indicates the remaining battery level and charging status:

- Each LED represents approximately 20% of the battery capacity.
- Solid LEDs indicate remaining charge.
- Flashing LEDs indicate active charging or low battery.

5. MAINTENANCE

Cleaning:

- Wipe the power bank with a soft, dry cloth.
- Do not use harsh chemicals, cleaning solvents, or strong detergents.

Storage:

- Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid storing in environments with high humidity.

Battery Care:

- To prolong battery life, fully charge the power bank at least once every three months if not in regular use.
- Avoid completely draining the battery frequently.

6. TROUBLESHOOTING

Power Bank Not Charging:

- Ensure the USB-C cable is securely connected to both the power bank and the power adapter.
- Verify that the power adapter is functioning correctly and the wall outlet has power.
- Try using a different USB-C cable or power adapter.

Device Not Charging from Power Bank:

- **Wireless Charging:** Ensure your device is MagSafe compatible and properly aligned with the power bank. Remove any non-MagSafe cases that might interfere with the magnetic connection.
- **Wired Charging:** Check if the cable is securely connected to both the power bank and your device. Try a different cable.
- Ensure the power bank has sufficient charge. Check the LED indicators.
- Restart your device and try again.

Overheating During Use:

The Baseus power bank is equipped with NTC temperature control to prevent overheating. However, some warmth during charging is normal, especially during fast charging or wireless charging.

- If the power bank becomes excessively hot, disconnect it from the device and power source immediately.
- Ensure there is adequate ventilation around the power bank and device during charging.
- Avoid charging in direct sunlight or enclosed spaces.

- If overheating persists, contact customer support.

7. SPECIFICATIONS

Largement compatible, conçu pour vos essentiels



Remarque : Sans étui ou avec un étui magnétique

Image: A visual summary of the product specifications and the 2-year replacement promise.

Feature	Detail
Model Name	PPKPC-1027G
Brand	Baseus
Battery Capacity	10000mAh 3.6V/36Wh
Magnetic Force	11N
Material	Silicone, Aluminum alloy
Color	Titanium (also available in Space Grey, Nebula Pink, Natural Titanium, Cosmic Black)
USB-C Input	5V=3A; 9V=2.22A
USB-C Output	5V=2.4A; 9V=3A; 12V=1.5A (Max 27W)
Wireless Charging Power	5W / 7.5W / 15W
Total Output	5V=2.4A
Dimensions	10.2L x 6.8W x 1.5H cm (Approx. 4.0 x 2.6 x 0.5 inch)
Weight	170g (Approx. 0.37 LB)
Special Features	Digital display, Wireless charging, Scratch resistant, Short circuit protection, LED indicators, Lightweight, Slim, Pocket size, Overload protection

8. WARRANTY AND SUPPORT

Warranty Information:

Baseus offers a **2-Year Replacement Promise** for this product. Please retain your proof of purchase for warranty claims. This

warranty covers manufacturing defects and issues arising from normal use.

Customer Support:

For any questions, technical assistance, or warranty claims, please contact Baseus customer support through the retailer where you purchased the product or visit the official Baseus website for contact information.
Please provide your product model (PPKPC-1027G) and a detailed description of the issue when contacting support.

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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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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