商品ID	SKU编码	商品名称	69码	产品型号
65805	BHR07YZCN	小米磁吸超薄充电宝 5000 7.5W 蓝色	6932554434748	WPB0507S
65806	BHR07Z0CN	小米磁吸超薄充电宝 5000 7.5W 紫色	6932554434731	WPB0507S
65804	BHR07YYCN	小米磁吸超薄充电宝 5000 7.5W 黑色	6932554434755	WPB0507S
65807	BHR07Z1CN	小米磁吸超薄充电宝 5000 7.5W 金色	6932554434724	WPB0507S

最终分销版——语言要求：英、德、意、法、西、俄、土、波、阿拉伯语、荷、日、拉丁西语、巴西葡语、捷克语、乌克兰语、哈萨克斯坦语、罗马尼亚语、斯洛伐克、瑞典+保加利亚语、希腊语、匈牙利语、塞尔维亚语、格鲁吉亚语+葡萄牙语+中文

70 mm

100 mm

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PAP

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封底　　封二空白　　封面

FR
Les piles et batteries se recyclent
À DÉPOSER EN MAGASIN　OU　À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairedemesdechets.fr

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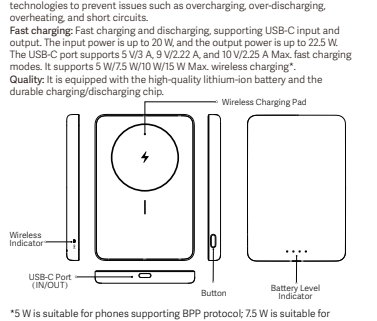
英

Read this manual carefully before use, and retain it for future reference.

Product Overview

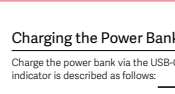
Thank you for choosing this product, which is a small and portable power bank supporting charging while discharging, and simultaneous wired and wireless output. When this power bank is used to charge Xiaomi phones with a fast charging function, the power is up to 22.5 W. This power bank is also suitable for iPhones with a magnetic wireless charging function. It is compatible with the official original dedicated MagSafe protective cases for iPhones. It uses the high-quality lithium-ion battery and the charging and discharging chip, and has outstanding performance in terms of safety, fast charging, and compatibility.
Safety: This power bank is designed based on multiple safeguarding technologies to prevent issues such as overcharging, over-discharging, overheating, and short circuits.
Fast charging: Fast charging and discharging, supporting USB-C input and output. The input power is up to 20 W, and the output power is up to 22.5 W. The USB-C port supports 5 V/3 A, 9 V/2.22 A, and 10 V/2.25 A Max. fast charging modes. It supports 5 W/7.5 W/10 W/15 W Max. wireless charging*.
Quality: It is equipped with the high-quality lithium-ion battery and the durable charging/discharging chip.



*5 W is suitable for phones supporting BPP protocol; 7.5 W is suitable for iPhones supporting magnetic wireless charging; 10 W is suitable for Xiaomi 13 phones and later models supporting the wireless charging function; 15 W is suitable for phones supporting EPP 15 W wireless charging.

Charging the Power Bank

Charge the power bank via the USB-C port. The status of the battery level indicator is described as follows:

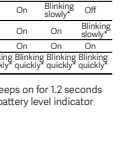


Battery Level	LED1	LED2	LED3	LED4
0%-25%	Blinking slowly*	Off	Off	Off
25%-50%	On	Blinking slowly*	Off	Off
50%-75%	On	On	Blinking slowly*	Off
75%-99%	On	On	On	Blinking slowly*
Fully charged	On	On	On	On
Charging error	Blinking quickly*	Blinking quickly*	Blinking quickly*	Blinking quickly*

*When blinking slowly, the battery level indicator keeps on for 1.2 seconds and off for 1.8 seconds; when blinking quickly, the battery level indicator keeps on for 0.3 seconds and off for 0.4 seconds.

Charging Other Devices

Notes:
- This power bank automatically monitors and charges other devices without the need to press the button to turn it on or off.
- Press the button to check the remaining battery level of the power bank.
- When charging a device with both wired and wireless charging simultaneously, it is recommended to manually disable wireless charging and only charge the device in wired mode in order to ensure charging efficiency.
- The wireless indicator does not work during wired charging.
- If no wireless charging device is detected within 6 seconds in the magnetic wireless charging status, the power bank will no longer work, and all the indicators will go off.
- If the USB-C port is used to charge other devices while wireless charging is in progress, this power bank will enable simultaneous wired and wireless output. During this time, press and hold the button for 2 seconds to manually disable wireless charging. Press and hold the button for approximately 7 seconds to reset the system.



- When being charged, the power bank can also charge other devices wirelessly. If a charger with 5 V/3 A output is used, the power bank supports 5 W wireless charging output; if a charger with 9 V output and compliant with QC2.0 or PD protocol is used, the power bank supports 7.5 W wireless charging output.

Magnetic wireless charging:
Align the magnetic wireless charging pad of the power bank to the magnetic wireless charging area of the phone, and the wireless charging indicator will keep on. The relationship between the status of the wireless charging indicator and the status of the power bank is as follows:

Status of Power Bank	Wireless Charging Indicator Status
Working	On
Malfunctioning	Blinking quickly
Not working	Off

Wired charging: Charge other devices via the USB-C port.
Battery level description:
The status of the battery level indicator is as follows:

Status of Power Bank \ Indicator Name	LED1	LED2	LED3	LED4
Battery level: 100% to 75%	On	On	On	On
Battery level: 75% to 50%	On	On	On	Off
Battery level: 50% to 25%	On	On	Off	Off
Battery level: 25% to 1%	On	Off	Off	Off
Battery level: 0% to 1%	Blinking quickly	Off	Off	Off
Undervoltage or depleted	Off	Off	Off	Off

Specifications

Name: Power Bank
Input Port: USB-C
Output Port: USB-C
Input: USB-C (IN) 5 V⎓3 A, 9 V⎓2.22 A
Wired Output: USB-C (OUT) 5 V⎓3 A, 9 V⎓2.22 A, 10 V⎓2.25 A Max.
Cell Capacity: 5000 mAh 3.87 V
Cell Rated Energy: 19.35 Wh
Model: WPB0507S
Battery Type: Lithium-ion battery
Rated Capacity: 3000 mAh (5 V⎓3 A)
Wireless Output: 5 W/7.5 W/10 W/15 W Max.
Operation Frequency: 111–147 kHz: ≤30 dBuA/m @3 m

Power Bank Conversion Rate: 77.5%
Simultaneous Wired and Wireless Output: 10 W Max.
Operating Temperature: 5°C to 35°C
Item Dimensions: 102 × 69.6 × 8.7 mm
Wireless Charging Distance: ≤ 2 mm

Port protocol

Status	Port	Supported Protocol
Discharging	USB-C (OUT)	BC1.2, AFC, FCP, QC2.0, QC3.0, QC3+, PD2.0, PD3.0 (PPS)
Charging	USB-C (IN)	BC1.2, QC2.0, PD2.0, PD3.0

Precautions

- Please fully charge the power bank on its first use.
- Use an appropriate charger and USB cable (Products of Xiaomi brand are recommended) to charge the power bank and other devices via wires.
- When using the power bank to wirelessly charge a device with a protective cover, make sure the cover is non-metallic with a thickness of 2 mm or less.
- When the power bank is used for magnetic wireless charging of iPhone 12 series and above models, it is recommended that the phone being charged not be equipped with any phone protective case other than the official original dedicated MagSafe protective case for iPhone, and that other items not be included in the protective case, to avoid affecting the charging effects.
- When using this power bank to wirelessly charge Xiaomi 15 and Xiaomi 15 Pro, it is recommended to wear the official magnetic phone case for magnetic wireless charging.
- This power bank supports wireless charging for EPP 15 W phones. The output power is up to 15 W.
- Do not leave the power bank unattended when it is being charged. Remove it from the power supply before going out or leaving for a long time.
- Once this power bank is fully charged, or after it is used to fully charge other devices, unplug the charging cable or remove the charged device in a timely manner to prevent damage due to long-time connection.
- If there is no battery level indication after the button is pressed, the power bank may be under protection, and you can try to charge the power bank to restore it.

- When the power bank will not be used for an extended period , store it in a cool and dry place, with a battery level of about 25%–50%. To extend its battery life, avoid storing it with its battery fully charged or depleted.
- Do not place any cards with a magnetic strip or chip (such as an ID or bank card) near or on the charging surface, so as to avoid corrupting the card.
- Keep implanted medical devices (pacemakers, cochlear implants, etc.) at least 20 cm away from the power bank, so as to avoid potential interference with the medical devices.
- The power bank supports smart temperature control. If a device is frequently plugged/unplugged into/from the power bank during fast charging, it may result in temperature detection errors. Therefore, it is recommended to continuously charge a device, rather than frequently plug/unplug it into/from the discharging port.
- This power bank is not waterproof. Avoid liquid from entering it to prevent damage. Do not use it after it has been soaked in water.

⚠ WARNINGS

Improper use may result in battery failure, overheating, or even fire or explosion. In order to avoid harm to your personal safety and property, please keep and use this product strictly in accordance with the following requirements:
- This power bank is not a toy. Please keep it away from children.
- Do not let children use or play with this power bank in order to avoid accidents.
- Make sure you use a charger that complies with the local safety standards when charging this product, in order to prevent an electric shock or damage to the battery.
- Do not expose this power bank to pressure, impact, strong vibrations, or liquids. Any of these occurrences may lead to a short circuit or cause damage to the battery or electrical circuit. If this happens, stop using the power bank immediately, and dispose of it properly.
- When the power bank becomes swollen, deformed, starts to leak, or its capacity is significantly reduced, please stop using it immediately and dispose of it properly.
- Do not charge or discharge this power bank in places where its heat dissipation may be affected, such as in the pocket of your pants, a closed bag, or on a bed or sofa. Ensure the power bank is not covered by clothing, pillows, bedding, or other miscellaneous items during its working. When using the power bank to charge devices including phones for an extended time, do not stack them together to ensure better heat dissipation.

- Do not disassemble, cut, squeeze, puncture, short-circuit the power bank or expose it to liquids, fire, heat sources such as stoves, heaters, or an environment with an ambient temperature higher than 60°C (140°F). In hot weather, do not leave this power bank in a car outdoors or other places under direct sunlight.
- This power bank contains the lithium-ion battery. Opening the casing is strictly prohibited so as to avoid battery damage or safety hazards.
- Do not replace the battery by yourself. Replacing the battery with the wrong type may result in a failure of safety protection, causing an explosion or fire.
- The battery pack subjected to extremely low air pressure during use, storage or transportation may result in explosions or leakage of flammable liquids or gases.
- Do not dispose of batteries as household waste. Dispose of them safely as per local laws and regulations.
- To ensure flight safety and avoid potential risks, strictly comply with relevant aviation safety regulations, and carry the power bank with you. Do not place it in the luggage compartment. It is strictly prohibited to use it throughout the whole flight after boarding.

Note: Illustrations of product and accessories in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

RF Exposure Information

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure.

EU Declaration of Conformity

Hereby, Xiaomi Communications Co., Ltd. declares that the radio equipment type WPB0507S is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.mi.com/global/support/terms/declaration

WEEE Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

Manufacturer: Xiaomi Communications Co., Ltd.
Address: #019, 9th Floor, Building 6, 33 Xi'erqi Middle Road, Haidian District, Beijing, 100085, China
For further information, please go to www.mi.com
User Manual Version: V2.0

德　意　法　西　俄　土　波　阿拉伯语　荷　日　拉丁西语　巴西葡语　捷克语　乌克兰语　哈萨克斯坦语　罗马尼亚语　斯洛伐克　瑞典　保加利亚语　希腊语　匈牙利语　塞尔维亚语　格鲁吉亚语　葡萄牙语　中文

小米生态链产品包装图纸

图纸提供单位
北京米物科技有限公司

项目名称　小米超磁吸充电宝 5000 7.5W
分销版 说明书

版本	日期	修改人	修改内容（红色标注为每轮修改内容明细）	备注
V0.1	20250606	王冉	创建设计文档	
V2.1	20250721	王冉	补充多语	
V3.0	20251010	王冉	补充多语送翻（保加利亚语、希腊语、匈牙利语、塞尔维亚语、格鲁吉亚语）	
V3.1	20251010	王冉	补充葡萄牙语	
V3.2	20251204	王冉	第5轮反馈修改	
V3.3.1	20251212	王冉	第6轮反馈修改	
V3.4	20251224	王冉	P80 拉丁西语参数翻译更新	

物料信息
M060A0300091 说明书 MANU,WPB0507S,02,GL,CHENGYI

材质工艺要求
材质要求：　60克金东太空梭无光铜，上水性哑油

制作工序：　印刷+上油+裁切+骑马订

工艺要求：　模切走位≤ ± 0.5mm

颜色及 专色：　K100

比例 1:1　单位 mm