

ROMOSS

Powerbank

Wireless Power Bank

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Technical Parameters

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Product Name	Wireless Power Bank
Material	ABS+PC
Capacity	2600mAh (typical)
Input	5V ~ 2A (Micro-USB) 5V ~ 2A (Type-C) 5V ~ 2A (Wireless)
Output	5V ~ 2A (Micro-USB) 5V ~ 2A (Type-C) 5V ~ 2A (Wireless)
Wireless Output	5W
Total Output	5W ~ 10W
Size	150mm x 60mm x 15mm
Weight	150g

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FCU-2016-00048-AM55-153

The device complies with all 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this document not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This document has been reviewed and found to comply with the Notice (A) concerning digital devices pursuant to the FCC's FCC Rules. These devices are designed to provide maximum protection against all harmful interference in a residential environment. This product may generate, emit, and/or cause radio frequency interference. If not installed and/or used correctly, interference may occur. The user is cautioned that any changes or modifications to the instructions may result in increased interference to other electronic equipment. These changes or modifications may also result in interference to other electronic equipment, which is not the responsibility of the manufacturer. The user is cautioned that any changes or modifications to the instructions may result in increased interference to other electronic equipment.

Interference:

- 1) Minimize the separation distance between the product and receiver.
- 2) If the user is experiencing a radio frequency problem, please refer to the receiver's instructions.
- 3) Consult the dealer or an experienced radio/television technician for help.

Instructions

1. Connect the power adapter to the power jack of the computer.
電源アダプタを電源ポートに接続する。

2. Check remaining capacity.
残容量を確認する。

When the power adapter is connected, the remaining capacity of the battery is displayed on the screen.
電源アダプタが接続されているときに、残容量は画面に表示されます。

Charge until the battery is fully charged.
充電を完了するまで待機する。

充電が完了したら電源を切る。

Remove the power adapter.
電源アダプタを取り外す。

電源アダプタを抜くまで待機する。

Disconnect the power adapter from the power jack of the computer.
電源アダプタを電源ポートから取り外す。

電源アダプタを電源ポートから取り外す。



25% 50% 75% 100%

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Remove the silicone pad and plug the bidirectional fast charging cable into the portable power bank. For the corresponding Type-C and Lightning ports, refer to the following link:

下記は対応機種と充電ケーブルの接続方法、および対応の充電ケーブルType-CとLightningのリンクです。

下記は対応機種と充電ケーブルの接続方法、および対応の充電ケーブルType-CとLightningのリンクです。

Siempre utilizar el cable de carga bidireccional de carga rápida tipo USB-C o Lightning correspondiente a su dispositivo. Consulte el siguiente enlace para obtener información sobre el cable de carga bidireccional de carga rápida tipo USB-C y Lightning correspondiente a su dispositivo.

Always use the bidirectional fast charging cable that corresponds to your device. For more information about the bidirectional fast charging cable type USB-C and Lightning, please refer to the following link.

常にデバイスに適合する対応の充電ケーブルを使用して、充電ケーブルの両端をモバイル電源バンクの充電ポートに接続してください。

Always use the bidirectional fast charging cable that corresponds to your device. For more information about the bidirectional fast charging cable type USB-C and Lightning, please refer to the following link.

Instalacijska ščita za električne priključke s kablovi za napajanje izdvojenim izlaza iz ventilacijske jedinice i kablovi za napajanje za druge komponente iz točaka TypeC™ i Light Siliconova stičionika nisu bez veštosti, ali podrazumevaju da postoji mogućnost izlaza kablova iz jedinice napajanja. Principi napajanja i povezivanja shematski su prikazani na sledećim slikama.

Tip napajanja:
 Cifra 1 označava priključak za mobilni kabl napajanja iz sistema ventilacije. Uključite kabl TypeC™ na kabl napajanja iz sistema ventilacije. Uključite kabl TypeC™ na kabl napajanja iz sistema ventilacije.

Tip napajanja:
 Cifra 2 označava priključak za mobilni kabl napajanja iz sistema ventilacije. Uključite kabl TypeC™ na kabl napajanja iz sistema ventilacije. Uključite kabl TypeC™ na kabl napajanja iz sistema ventilacije.

- Use bidirectional fast charging cable or type-c connector to charge various types of electronic devices 使用雙向快充線或type-c接頭為多種電子設備充電
 Le câble de charge rapide bidirectionnel ou le type-c permet de recharger une large gamme d'électroniques.

zum Aufladen verschiedener elektronischer Geräte mit dem bidirektionalen Schnellladekabel oder über den Type-C-Anschluss.

Une variabile de cãrăci după bidirecțional o conexiune Type-C pentru a carge o varietate de dispozitive electronice.

한정된 용량의 충전 케이블이 다양한 전자 기기를 충전할 수 있는 양방향 충전 케이블입니다.

Кабель универсальной зарядки Type-C для зарядки различных электронных устройств.

تتميز هذه الكابلات بخاصة الشحن المتبادل، مما يتيح لك شحن مجموعة متنوعة من الأجهزة الإلكترونية.

Ukľádá sa údaje o namontovaní výkonného bidirekčného kábla Type-C, ktorý umožňuje variabilnú výmenu konektora Type-C na dobíjanie rôznych elektronických zariadení.

Układa się dane o zamontowaniu uniwersalnego kabla ładowania Type-C, który umożliwia zmienną wymianę złączki Type-C do ładowania różnych urządzeń elektronicznych.

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技术要求:

- 1.材质: 书写纸 100g
- 2.印刷工艺: 单黑, 风琴折
- 3.折叠后尺寸: 50*86mm 公差 $\pm 0.5\text{mm}$
- 4.要求印刷清晰, 折边整齐, 无脏污
- 5.所有材质必须符合RoHS标准。

ROMOSS		深圳罗马仕科技有限公司 Shenzhen Romoss Technology Co., Ltd.	
产品型号	WMS10-421	产品名称	九宫说明书
制 图		产品尺寸	50x86mm
项 目		物料编码	
业 务		单 位	mm
品 牌		材 料	
审 核		比 例	1:1
批 准		共1张	