thumbs Up!	
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PRODUCT NAME: Wireless Suction Powerbank

ARTWORK TYPE: PRODUCT PACKAGING

ARWORK INFORMATION

PANEL

MATERIAL: 80gsm FINISH: UNCOATED

CUTTER GUIDE SIZE: W 95mm x H 170mm (folded)

PRODUCT CODE: MN-WIRLESPB

BARCODE: 5060613314647 **TYPE:** EAN 13, 80%

CMYK | SPECIFIC PANTONE COLOURS | FOLDING | CUTTER

 $r=-\gamma$ Spot Colour 'Folding' Spot Colour 'Cutter guide'

FONT LISTING:			
	WHERE	WHAT	
1.	Product Title	RoladeFree	
2.	Sub Title	Din pro	
3.	General Text	Helvetica	
4.	TU Details	Helvetica	

Helvetica

BLACK AND WHITE, DOUBLE SIDED PRINT

FOLDED

Opensize: W 380mm x H 170mm

23/04/2019 CHRISTY CHAN

5. Warnings

VERSION DATE:

WHEN SENDING FINAL ARTWORK TO FACTORY PLEASE MAKE SURE ALL FONTS HAVE BEEN OUTLINED, AND ALL IMAGED EMBEDDED.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna

Increase the separation between the equipment and receiver
 Connect the equipment into an outlet on a circuit different fromthat of which the receiver

- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 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.

RF exposure warning:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

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A 🌘 thumbs**Up!** BRAND

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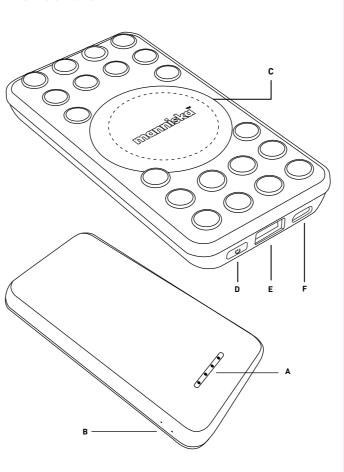
MN-WIRLESPB

MADE IN CHINA | FABRIQUÉ EN CHINE

manniska

WIRELESS SUCTION POWERBANK

instructions



Controls (diagram) A. USB charging LED power indicator B. Wireless charging LED power indicator light (ON/Connected) C. Wireless charging zone D. Power ON/OFF button

- E. USB output port
 F. Type-C input/output

Wired charging: Smartphone is charged by powerbank through connecting with a USB cable.

Wireless charging: Smartphone is charged by placing it into the wireless charging zone of the powerbank and the powerbank must be connected to adapter via a USB cable.

The powerbank can not transmit any wireless signal and energy without connecting to adapter.

Charging Devices by Cable

1. Plug the provided charging cable (or your own compatible cable) into the power

 The LED power indicators (A) will come on to confirm that your device is charging. Wireless Charging for Smartphones

1. Switch on the powerbank using the power button (D). The red and green LED power indicator light (B) will flash. Place your Ql/wireless charging compatible device

on the wireless charging zone (C).

2. The green LED indicator light (B) will start shining green and your phone will start charging to confirm it's connected.

Insert a Type-C cable into the powerbank and connect to a power source.
The LED indicators (A) will flash on to confirm that the powerbank is charging.
When the powerbank is fully charged all the LED lights will be on.

 If the device doesn't charge using the wireless method, make sure it supports wireless charging and adjust the position on the wireless charging zone.
 If the device won't switch on, try charging it as it might have a low battery. Please disconnect your device from the powerbank when it is fully charged.
 All Led indicators will flash when the powerbank is fully charged. Disconnect the powerbank from your charging source when fully charged.

Capacity	5000 mAh
Battery Type	Lithium Polymer
USB Output	5V/2.4A
Type-C Input/Output	5V/2.4A
Wireless Charging Output	5W
Recharging Time	3 - 4 Hours

Caution
Do not attempt to repair or disassemble the wireless charger. Any signs of wear and tear please discard immediately. Do not use if connections are loose. Do not use your wireless charger in humid, dusty or high temperature environments. Do not place your wireless charger near magnets. Wipe clean with a damp cloth only. Do not use detergents.