MAGNUM BRANDS GROUP

PRODUCT NAME:	NASA suction powerbank manual
ARTWORK TYPE:	☐ PRODUCT ☐ PACKAGING ■ MANUAL ☐ LABELS

MATERIAL:	400gsm
FINISH:	Matt Laminate
CUTTER GUIDE REF:	W 70mm x H 115mm (Closed)
PRODUCT CODE:	XXX
BARCODE: XXX	**TYPE:** EAN 13, 80%

CMYK	PANTONE COLOURS	CREASE	CUTTER
	Black		
		SPOT UV	INK FREE

FONTS:

	WHERE	WHAT
1.	Product Title	ARIAL
2.	General Text	Myraid PRO
3.	TU Details	URW DIN
4.	Warnings	Myraid PRO

IMAGES:

NOTES:

Open Size: W840mm x H115mm

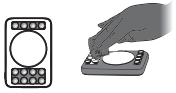
VERSION DATE:

DATE	DESIGNER
01/12/ 2020	CHLOE ROWLEY

PLEASE ENSURE ALL FONTS ARE OUTLINED AND IMAGES EMBEDDED BEFORE RELEASING ARTWORK TO FACTORIES

Front

Sitios ventosas deben ser limpiados, pasados un paño húmedo suavemente y dejados secar por completo antes de volver a utilizarlos.



Specifications:

Capacidad	5000mAh
Entrada/ Salida USB	5V/2A
Salida inalámbrica	5V/1A (5W)
Eficiencia de carga	≥75%
Distancia de transmisión	≥8mm
Tamaño del producto	95 x 63 x 15mm

Uso del botón
Pulsa brevemente el botón una vez para activar la powerbank y observa como se ilumina el indicador luminoso de batería. La powerbank está ahora en modo de espera y lista para cargar tu dispositivo.
Una vez que está en modo de espera, pulsa brevemente el botón dos veces o mantén pulsado el botón 5 segundos para apagar el dispositivo.

En modo de espera, la powerbank se apagará automáticamente cada 20 segundos si no se realiza ninguna otra operación. Pulsa brevemente el botón una vez para entrar de nuevo en el modo de espera.

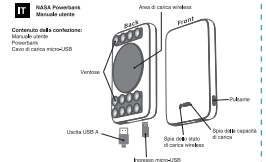
Indicador de estado de carga inalámbrica
Luz verde encendida = modo de espera
Luz verde encendida + carga inalámbrica en curso
Luces roja y verde intermitentes alternativamente = carga inalámbrica anómala (consulta la solución de problemas)

Solución de problemas de carga inalámbrica
1. Asegúrate de que no haya ningún obstáculo en la superficie de carga inalámbrica.
2. Si la powerbank inalámbrica se calienta demasiado, retira tu dispositivo móvil de la superficie de carga inalámbrica y prueba a cargarlo de nuevo una vez que la powerbank inalámbrica se haya enfriado.

Nota
Es normal que la powerbank y tu smartphone se calienten durante su funcionamiento y que la temperatura aumente al cargarlos y utilizarlos al mismo tiempo (por ejemplo, al reproducir música o jugar).

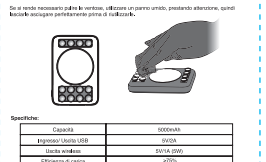
IT **NASA Powerbank**
Manuale utente

Contenuto della confezione:
Manuale utente
Powerbank
Cavo di carica micro-USB



Specifiche:

Capacità	5000mAh
Ingresso/ Uscita USB	5V/2A
Uscita wireless	5V/1A (5W)
Efficienza di carica	≥75%
Distanza di trasmissione wireless	≥8mm
Dimensioni	95 x 63 x 15mm



Uso del pulsante
Premere brevemente il pulsante una volta per attivare la power bank; la spia della batteria si deve accendere. Ora la power bank si trova in modalità standby, pronta per ricaricare il dispositivo che si desidera.
In modalità standby, premere brevemente il pulsante due volte, oppure tenerlo premuto per 5 secondi, per disattivare l'unità.

In modalità standby, la power bank si disattiva automaticamente dopo 20 secondi di inattività. Per tornare in modalità standby premere brevemente il pulsante ancora una volta.

Spia dello stato di carica wireless
Luce rossa accesa = modalità standby
Luce verde accesa = ricarica wireless in corso
Luce rossa e verde lampeggiano alternativamente = ricarica wireless anomala (consultare la sezione Risoluzione dei problemi)

Risoluzione dei problemi di carica wireless
1. Verificare che non vi siano ostacoli sul tappetino di carica wireless.
2. Se la power bank wireless diventa troppo calda, togliere il dispositivo mobile dal tappetino di carica wireless, attendere che la power bank si raffreddi e ricollocarla per ottimizzare la ricarica.

Nota
È normale che la power bank e lo smartphone si scaldino durante il funzionamento, inoltre la temperatura può aumentare se si effettua la ricarica durante l'uso (ad esempio per riprodurre musica o giocare).

Se si rende necessario pulire le ventose, utilizzare un panno umido, prestando attenzione, quindi lasciarle asciugare perfettamente prima di riutilizzarle.

Specifiche:

Capacità	5000mAh
Ingresso/ Uscita USB	5V/2A
Uscita wireless	5V/1A (5W)
Efficienza di carica	≥75%
Distanza di trasmissione wireless	≥8mm
Dimensioni	95 x 63 x 15mm

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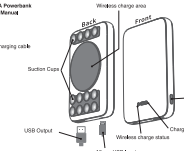
NASA Suction Powerbank

Instruction Manual

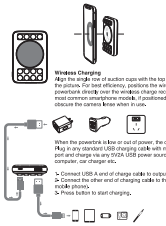
Back

EN **NASA Powerbank**
User Manual

In the box:
User Manual
Powerbank
Micro-USB charging cable



Wireless Charging
Align the single row of suction cups with the top of your smartphone as shown in the picture. For best efficiency, positions the wireless charging pad of the powerbank directly over the wireless charge receiving area of your device. For most common smartphone models, if positioned correctly the powerbank will not obscure the camera lense when in use.



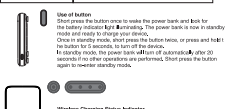
When the powerbnk is low or out of power, the device will need to be recharged. Plug in any standard USB charging cable with micro-USB connector to the input port and charge via any 5V2A USB power source such as a laptop or desktop computer, car charger etc.

1. Connect USB A end of charge cable to output port
2. Connect the other end of charging cable to the device requiring charge (e.g. mobile phone).
3. Press button to start charging.

If the suction cups require cleaning, gently use a damp cloth and allow to dry thoroughly before using again

Specifications:

Capacity	5000mAh
Input/USB Output	5V/2A
Wireless Output	5V/1A (5W)
Charging Efficiency	≥75%
Transmission Distance	≥8mm
Product size	95 x 63 x 15mm



Use of button
Short press the button once to wake the power bank and look for the battery indicator light illuminating. The power bank is now in standby mode and ready to charge your device.
Once in standby mode, short press the button twice, or press and hold the button for 5 seconds, to turn off the device.
In standby mode, the power bank will turn off automatically after 20 seconds if no other operations are performed. Short press the button again to re-enter standby mode.

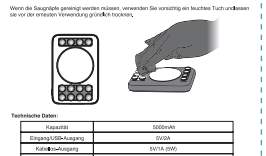
Wireless Charging Status Indicator
Red light on = standby mode
Green light on = wireless charging in progress
Red and green light flashing alternately = wireless charging abnormal (please refer to troubleshooting)

Wireless Charge Troubleshooting
1. Ensure there are no obstructions on the wireless charge pad.
2. If the wireless power bank gets too hot, remove your mobile device from the wireless charge pad and try charging again after the wireless power bank has cooled down.

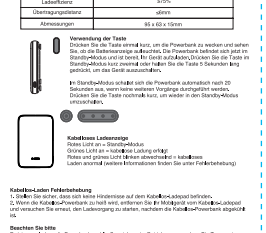
Please Note
It is normal for the power bank and your smart phone to be warm under operating conditions and the temperature may increase further when charging and using at the same time (such as playing music or games).

DE **NASA Powerbank**
Gebrauchsanleitung

In the box:
Gebrauchsanleitung
Powerbank
Micro-USB-Ladekabel



Kabelloses Laden
Richten Sie die einzelne Reihe von Saugnäpfen wie im Bild gezeigt mit der Oberseite Ihres Smartphones aus. Für optimale Effizienz positionieren Sie das Kabellos-Ladepad der Powerbank direkt über dem Kabellos-Ladeempfangsbereich Ihres Geräts. An den meisten gängigen Smartphone-Modellen verdeckt die Powerbank bei korrekt positionierter bei der Verwendung nicht, wenn sie richtig positioniert ist.



Wenn die Ladung der Powerbank niedrig oder erschöpft ist, muss das Gerät wieder geladen werden. Schließen Sie ein beliebiges Standard-USB-Ladekabel mit Micro-USB-Stecker an den Eingangsanschluss an und verbinden Sie dies eine beliebige USB-Stromquelle mit 5 V, 2 A Ladeleistung zum Beispielwie Laptop oder Desktop-Computer, ein Autoladegerät usw.
Schließen Sie das USB-A-Ende des Ladekabels an den Ausgangsanschluss an
Schließen Sie das andere Ende des Ladekabels an das Gerät an, das geladen werden muss (z. B. Handy)
3. Taste drücken, um den Ladevorgang zu starten.

Wenn die Saugnäpfe gereinigt werden müssen, verwenden Sie vorsichtig ein feuchtes Tuch und lassen sie vor der erneuten Verwendung gründlich trocknen.

Technische Daten:

Kapazität	5000mAh
Eingang/USB-Ausgang	5V/2A
Kabellos-Ausgang	5V/1A (5W)
Ladeeffizienz	≥75%
Übertragungsdistanz	≥8mm
Abmessungen	95 x 63 x 15mm

Verwendung der Taste
Drücken Sie die Taste einmal kurz, um die Powerbank zu wecken und sehen zu, ob die Batterieanzeige aufleuchtet. Die Powerbank befindet sich jetzt im Standby-Modus und ist bereit, Ihr Gerät aufzuladen. Drücken Sie die Taste im Standby-Modus kurz zweimal oder halten Sie die Taste 5 Sekunden lang gedrückt, um das Gerät auszuschalten.

Im Standby-Modus schaltet sich die Powerbank automatisch nach 20 Sekunden aus, wenn keine weiteren Vorgänge durchgeführt werden. Drücken Sie die Taste nochmals kurz, um wieder in den Standby-Modus umzuschalten.

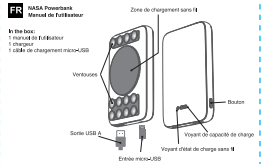
Kabellosen Ladezustandsanzeige
Rotes Licht an = Standby-Modus
Grünes Licht an = kabellosen Ladung erfolgt
Rotes und grünes Licht blinken abwechselnd = kabellosen Laden anormal (weitere Informationen finden Sie unter Fehlerbehebung)

Kabellosen Ladeen Fehlerbehebung
1. Stellen Sie sicher, dass sich keine Hindernisse auf dem Kabellos-Ladepad befinden.
2. Wenn die Kabellos-Powerbank zu heiß wird, entfernen Sie Ihr Mobilgerät vom Kabellos-Ladepad und versuchen Sie erneut, den Ladevorgang zu starten, nachdem die Kabellos-Powerbank abgekühlt ist.

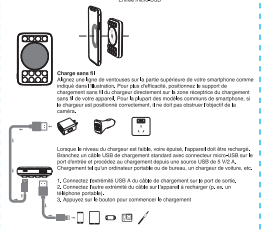
Beachten Sie bitte
Es ist normal, dass die Powerbank und Ihr Smartphone im Betrieb warm werden. Die Temperatur kann beim Laden und der gleichzeitigen Verwendung (z. B. bei der Musikwiedergabe oder beim Spielen) weiter ansteigen.

FR **NASA Powerbank**
Manuel de l'utilisateur

In the box:
1 manuel de l'utilisateur
1 chargeur
1 câble de chargement micro-USB



Charge sans fil
Alignez une ligne de ventouses sur la partie supérieure de votre smartphone comme indiqué dans l'illustration. Pour plus d'efficacité, positionnez le support de chargement sans fil du chargeur directement sur la zone réceptrice du chargement sans fil de votre appareil. Pour la plupart des modèles communs de smartphone, si il est correctement positionné, il ne doit pas obstruer l'objectif de la caméra.



Lorsque le niveau du chargeur est faible, votre épuisé, l'appareil doit être rechargé. Branchez un câble USB de chargement standard avec connecteur micro-USB sur le port d'entrée et procédez au chargement depuis une source USB 5V2A, comme un ordinateur portable, un ordinateur personnel de bureau, un chargeur de voiture, etc.

1. Connectez l'extrémité USB A du câble de chargement sur le port de sortie.
2. Connectez l'autre extrémité du câble sur l'appareil à recharger (p. ex. un téléphone portable).
3. Appuyez sur le bouton pour commencer le chargement

NASAWLSPB

Made in China / Fabricado en China
Fabriqué en Chine / Hergestellt in China
Fabriqué en Chine / Geproduceerd in China
Prodotto in Cina / Wyprodukowane w Chinach
Izdelano na Kitajskem / Vyrobené v Číne
Vyrobené v Číne

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MAGNUM BRANDS GROUP

E&OE images and illustrations may differ from actual product.

The crossed-out wheelie-bin symbol on this product is to remind you that waste electrical and electronic products, batteries and accumulators should not be disposed of with household waste.
Please dispose of at a civic amenity site/local authority recycling facility.

Two charging modes:
When charging Smartphone is charged by plugging it into the wireless charging area 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 the adapter.

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 communications. 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 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 from that to which the receiver is connected.
- 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 Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and body.

Hereby, Magnum Brands Ltd, declares this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available from following internet address for Magnum Brands Ltd.
www.magnumbrandsgroup.com/ce-compliance

Product Disposal/Waste Electrical:
The crossed-out wheelie bin on the product means that the product is classed as electrical or electronic equipment and should not be disposed of with other household or commercial waste at the end of its working life. The waste electrical and electronic equipment (WEEE) directive (2002/96/EC) has been put in place to encourage the recycling of products using best available techniques to reduce the environmental impact of waste electrical and electronic equipment and to minimise the environmental increase of WEEE. When you have no further use for this product, please dispose of it using your local authority recycling facilities. For more information please contact your local authority or the retailer where the product was purchased.