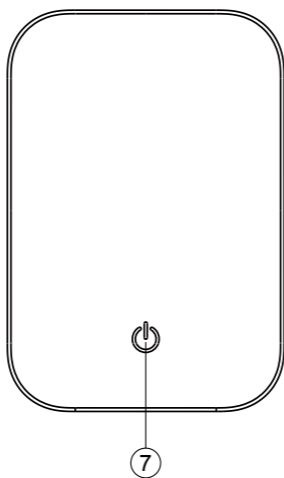
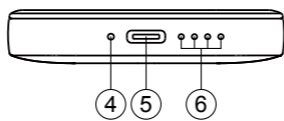
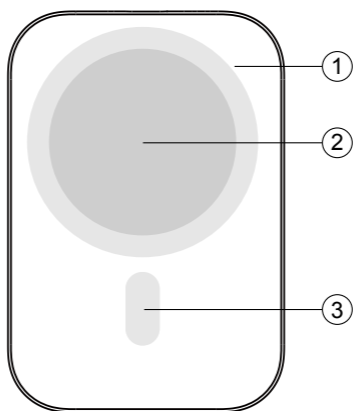


LEXON[®]

LL153
**SOFTPOWER
MAGBANK**

Design by Alain Berteau



ENGLISH

Thank you for purchasing Softpower MagBank.

Please read this user manual carefully before operating your device and save it for future reference.

IN THE BOX

1x Softpower MagBank

1x USB Type-C cable

1x User manual

PRODUCT OVERVIEW

1. Magsafe ring
2. Wireless charging transmitter
3. Magsafe alignment magnet
4. Wireless charging LED indicator
5. USB Type-C In/Out port
6. Battery level LEDs indicator
7. Power On/Off

OPERATIONS & USE

• Charging the powerbank

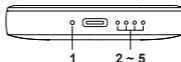
1. Connect the supplied USB Type-C Cable into the powerbank port
2. Plug the other end to a USB charger



Status	LED 1	LED 2 ~ 5
Charging	Off	The highest-level LED, flashing white; the LEDs under levels, solid white
Full charged	Off	Solid white

LED information

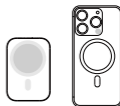
- LED 1: Wireless Charging LED (Blue)
- LED 2: 25% Battery Level LED (White)
- LED 3: 50% Battery Level LED (White)
- LED 4: 75% Battery Level LED (White)
- LED 5: 100% Battery Level LED (White)



• Charging your iPhones 12/13 and greater

1. Press the power button to activate the wireless charging function.
2. Place the power bank on the back of your iPhone.

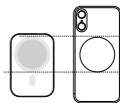
Note: Your power bank will magnetically attach to your Phone. To remove the power bank, gently pull it off the back of your iPhone.



• Charging other Qi-enabled phones

Softpower Magbank is compatible with all Qi-enabled phones.

1. Press the power button to activate the wireless charging function.
2. Align the center of your mobile device with the power bank at the wireless charging area. If the charging icon/indicator doesn't show on your mobile device, try to adjust its position.



Status	LED 1	LED 2 ~ 5
Wireless Charging activated	Flashing blue twice then Off	Showing the current battery level
Wireless charging	Solid Blue	Showing the current battery level
Fully charged	Off	Off
Foreign object detected	Flashing blue	Showing the current battery level

• Charging other devices with a charging cable

1. Directly plug the cable into the Type-C port of the powerbank.
2. Connect the other end to the device.

No need to press the power on/off button to start charging your device.

Status	LED 1	LED 2 ~ 5
Charging	Off	Showing the current battery level
Fully charged	Off	Off

SAFETY PRECAUTIONS

Read all the instructions before using the device:

- Keep your device dry. Never place your device in water to avoid causing internal short-circuit, over-heating, fire, deformation, or even explosion of the battery.
- Do not store your device in very hot or cold areas. It is recommended to use your device at room temperatures.
- Do not expose your device to direct sunlight for an extended period of time.
- Keep your device out of reach of small children to prevent danger.
- Do not put metal objects or magnets between the mobile device and the wireless charging surface.
- Please stop using your device immediately if it bulges, leaks, or smells, and contact the Manufacturer for service.
- Do not attempt to service, repair or disassemble the device by yourself

TECHNICAL SPECIFICATIONS

Dimensions: 3.54 x .37x 0.39" / 9 x 6.2 x 1.2 cm

Material: Synthetic leather

Weight: 0.22 lb / 100 g

Charging system: via USB Type-C cable (included), power supply (not included)

Input: Type-C 5V-2.4A

Output: Type-C 5V-2.4A

Wireless power: 5W

Battery type: Li-polymer

Battery capacity: 3000 mAh

Battery voltage: 3.7V

Working frequency: 110-205KHz

Coil: 1 coil

Charging time: 2h

Operating temperature: 0° - 30°C

International warranty: 1 year

Wireless charging compatibility: Compatible with all Qi-enabled phones

Softpower Magbank is charging efficiency depends on whether the phone supports it. Feel free to check our compatibility list on our website: lexon-design.com

Magsafe compatibility: iPhone 13 / iPhone 13 Pro / iPhone 13 Pro Max / iPhone 13 Mini, iPhone 12 / iPhone 12 Pro / iPhone 12 Pro Max / iPhone 12 Mini and greater

Not compatible with non MagSafe protective cases

EUROPEAN UNION CE DIRECTIVE



LEXON hereby declares that the device complies with the essential requirements and other relevant provisions of Directives 2014/53/EU & 2011/65/EU.

The original EU declaration of conformity may be found at:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

LEXON déclare que cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes des Directives 2014/53/EU & 2011/65/EU.

La déclaration de conformité complète EU est disponible sur:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

Radiated H-Field	-2.92 dBuA/m (@10m)
TX/RX Frequency Range	110-148kHz(Only for EU&UK)

UK conformity assessment



The object described above is in conformity with the relevant Union harmonisation legislation.

The original UK declaration of conformity may be found at:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

DISPOSAL AND RECYCLING INFORMATION



After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies : electrical and electronic devices may not be dis-posed of with domestic waste. Consumers are obliged by law to return electrical and electronic device at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

USA - FCC STATEMENT



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.

Notice:

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.

FCC RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CANADIAN COMPLIANCE STATEMENT

This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause interference, and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure statements This device complies with the ISEDRSS-102 RF exposure requirement set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

Cet appareil est conforme aux exigences d'exposition RF de l'ISED RSS-102 définies pour un environnement non contrôlé et est sûr pour le fonctionnement prévu comme décrit dans ce manuel.



LEXON®

125, Avenue des Champs-Élysées - 75008 Paris - FRANCE

All brands or product names are or may be trademarks or their respective owners.

Pictures and specifications are not contractual. Assembled in China.

lexon-design.com | [@lexondesign](https://twitter.com/lexondesign)

FRANÇAIS

Nous vous remercions d'avoir acheté le Softpower MagBank.
Veuillez lire attentivement ce manuel d'utilisation avant d'utiliser votre appareil et le conserver pour toute référence ultérieure.

DANS LA BOÎTE

1x Softpower MagBank

1x Câble USB Type-C

1x Manuel d'utilisation

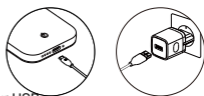
VUE D'ENSEMBLE DU PRODUIT

1. Anneau Magsafe
2. Transmetteur pour chargement sans fil
3. Aimant d'alignement Magsafe
4. Indicateur LED de charge sans fil
5. Port d'entrée/sortie USB Type-C
6. Indicateur LED pour le niveau de la batterie
7. Bouton Marche/Arrêt

FONCTIONNEMENT ET UTILISATION

Mise en charge de la batterie externe

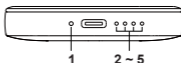
1. Branchez le câble USB Type-C fourni dans le port USB de la batterie externe
2. Branchez l'autre extrémité à un adaptateur ou chargeur USB



Statut	LED 1	LED 2 ~ 5
Charge en cours	Éteinte	La LED du niveau le plus élevé clignote en blanc ; les LED des niveaux inférieurs sont en blanc fixe
Pleinement chargée	Éteinte	Blanches fixes

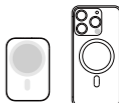
Informations sur les LED

- LED 1: LED de chargement sans fil (bleue)
LED 2: LED de niveau de batterie à 25 % (blanche)
LED 3: LED de niveau de batterie à 50 % (blanche)
LED 4: LED de niveau de batterie à 75 % (blanche)
LED 5: LED de niveau de batterie à 100 % (blanche)



Chargement de vos iPhones 12/13 et versions plus récentes

1. Appuyez sur le bouton de mise en marche pour activer la fonction de charge sans fil.
2. Placez la batterie externe à l'arrière de l'iPhone 12/13.

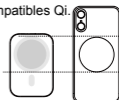


Note: Compatible avec les étuis officiels MagSafe.

Chargement d'autres téléphones compatibles Qi

La Magbank de Softpower est compatible avec tous les téléphones compatibles Qi.

1. Appuyez sur le bouton de mise en marche pour activer la fonction de charge sans fil.
2. Alignez le centre de votre appareil mobile avec la batterie externe au niveau du transmetteur de charge sans fil. Si l'icône/indicateur de charge ne s'affiche pas sur votre appareil mobile, essayez d'ajuster sa position.



Statut	LED 1	LED 2 ~ 5
Chargement sans fil activé	Bleue clignotant deux fois puis éteint	Affichage du niveau actuel de la batterie
Chargement sans fil	Bleue fixe	Affichage du niveau actuel de la batterie
Entièrement chargé	Éteinte	Éteinte
Objet étranger détecté	Bleue clignotant	Affichage du niveau actuel de la batterie

Chargement d'autres appareils avec un câble de charge

1. Branchez directement le câble sur le port Type-C de la batterie externe.
2. Branchez l'autre extrémité dans le port de votre appareil mobile.

Il n'est pas nécessaire d'appuyer sur le bouton marche/arrêt pour commencer à charger votre appareil.

Statut	LED 1	LED 2 ~ 5
Chargement en cours	Éteinte	Affichage du niveau actuel de la batterie
Pleinement chargé	Éteinte	Éteinte

PRÉCAUTIONS DE SÉCURITÉ

Lisez toutes les instructions avant d'utiliser l'appareil :

- Gardez votre appareil au sec. Ne placez jamais votre appareil dans l'eau pour éviter de provoquer un court-circuit interne, une surchauffe, un incendie, une déformation ou même une explosion de la batterie.
- Ne placez pas votre appareil dans des endroits très chauds ou très froids. Il est recommandé d'utiliser votre appareil à température ambiante.
- N'exposez pas votre appareil à la lumière directe du soleil pendant une période prolongée.
- Gardez votre appareil hors de portée des jeunes enfants pour éviter tout danger.
- Ne placez pas d'objets métalliques ou d'aimants entre l'appareil mobile et la surface de charge sans fil.
- Arrêtez immédiatement d'utiliser votre appareil s'il est gonflé, s'il fuit ou s'il sent mauvais, et contactez le fabricant pour qu'il le répare.
- N'essayez pas d'entretenir, de réparer ou de démonter l'appareil par vous-même.

SPÉCIFICATIONS TECHNIQUES

Dimensions: 9 x 6.2 x 1.2 cm

Matériaux: Cuir synthétique

Poids: 100 g

Système de chargement : via un câble USB

Type-C (inclus), Alimentation (non incluse)

Entrée : Type-C 5V-2.4A

Sortie : Type-C 5V-2.4A

Puissance sans fil : 5W

Type de batterie : Li-polymère

Type de batterie : Li-polymère

Capacité de la batterie : 3000 mAh

Tension de la batterie : 3,7V

Fréquence de travail : 110-205KHz

Bobine : 1 bobine

Temps de charge : 2h

Température de fonctionnement : 0° - 30°C

Garantie internationale : 1 an

Compatibilité avec la recharge sans fil: Compatible avec tous les téléphones compatibles Qi

Compatibilité MagSafe: iPhone 13 / iPhone 13 Pro / iPhone 13 Pro Max / iPhone 13 Mini, iPhone 12 / iPhone 12 Pro / iPhone 12 Pro Max / iPhone 12 Mini et supérieur

La compatibilité avec les étuis de protection non MagSafe n'est pas garantie.

EUROPEAN UNION CE DIRECTIVE



LEXON hereby declares that the device complies with the essential requirements and other relevant provisions of Directives 2014/53/EU & 2011/65/EU.

The original EU declaration of conformity may be found at:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

LEXON déclare que cet appareil est conforme aux exigences essentielles et aux autres dispositions pertinentes des Directives 2014/53/EU & 2011/65/EU.

La déclaration de conformité complète EU est disponible sur:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

Radiated H-Field	-2.92 dBuA/m (@10m)
TX/RX Frequency Range	110-148kHz(Only for EU&UK)

UK conformity assessment



The object described above is in conformity with the relevant Union harmonisation legislation.

The original UK declaration of conformity may be found at:

<https://www.lexon-design.com/assets/certifications-ce-softpowermagbank.pdf>

DISPOSAL AND RECYCLING INFORMATION



After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies : electrical and electronic devices may not be dis-posed of with domestic waste. Consumers are obliged by law to return electrical and electronic device at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details to this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the package indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are making an important contribution to protecting our environment.

USA - FCC STATEMENT



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.

Notice:

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.

FCC RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CANADIAN COMPLIANCE STATEMENT

This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause interference, and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-003.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure statements This device complies with the ISEDRSS-102 RF exposure requirement set forth for an uncontrolled environment and are safe for intended operation as described in this manual.

Cet appareil est conforme aux exigences d'exposition RF de l'ISED RSS-102 définies pour un environnement non contrôlé et est sûr pour le fonctionnement prévu comme décrit dans ce manuel.



LEXON®

125, Avenue des Champs-Élysées - 75008 Paris - FRANCE

All brands or product names are or may be trademarks or their respective owners.

Pictures and specifications are not contractual. Assembled in China.

lexon-design.com | [@lexondesign](https://twitter.com/lexondesign)