

**LEXON<sup>®</sup>**

LD151  
**POWERUP**

Design by Lexon Studio

# ENGLISH

## IN THE BOX

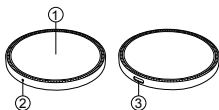
1x Powerup charging pad

1x USB-C cable

1x User manual

## PRODUCT OVERVIEW

1. Wireless charging surface
2. LED light for wireless charging status
3. USB-C port



## PRODUCT OPERATIONS

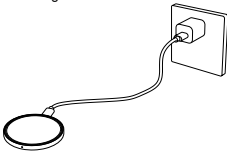
**Important note:** Powerup is a wireless charger for **Qi-certified devices**. Make sure your mobile device supports wireless charging.

Follow the instructions below to get the most out of your charging pad.

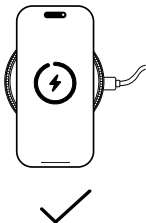
**Step 1:** Connect the supplied USB cable to Powerup USB-C port.



**Step 2:** Connect the other end of the cable to a USB wall charger and plug the charger into an outlet.

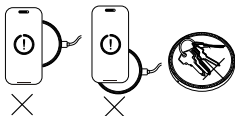


**Step 3:** Place your Qi-certified mobile device on top of the Charging Pad. When the status light on the Charging Pad lights up green, it is now charging.



**(A)** To get your Powerup charging pad properly operating, make sure to use a power adapter (not included) that delivers at least 18W.

**NOTE:** Red blinking LED indicates either a foreign object detected or a non-compatible device. Make sure to perfectly align your device with the charger to ensure proper charging operations.



<b>Charging pad plugged in</b>	Green LED flashes twice
<b>Wireless charging in progress</b>	Green LED ON
<b>Foreign object detected</b>	Red LED flashes slowly

## SAFETY PRECAUTIONS

- Only use the voltage specified as correct for the device.
- Do not place the device near heat sources such as heaters or radiators.
- Do not expose the device to water during charging, as this could permanently damage the speaker or power source.
- Keep away from corrosive liquids.
- Do not put any metal objects on the top of the charging pad.
- Do not open the device or attempt to disassemble the internal parts or modify them in any way.

## PRODUCT SPECIFICATIONS

**Material:** Synthetic leather/Aluminum/ABS

**Dimensions:** Ø3.07 x 0.24" / Ø7.8 x 0.6 cm

**Weight:** 0.15 lbs / 70 g

**Compatibility:** Any Qi-enabled devices

**Max. wireless output:** 15W

**Connector:** USB-C

**Input port:** 9V-2A (18W)

**Power supply:** use with Quick Charge 3.0 Power Adapter (not included) or a DC 9V/2A power Adapter (not included)

**Water resistance:** IPX4

**Frequency band:** 110-205 KHz

**Operating temperature:** 32°F - 95°F - 0°C- 35°C

**International warranty:** 1 year

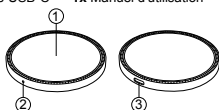
# FRANÇAIS

## DANS LA BOÎTE

1x Chargeur par induction Powerup 1x Câble USB-C 1x Manuel d'utilisation

## VUE D'ENSEMBLE DU PRODUIT

1. Surface de recharge par induction
2. Voyant lumineux pour l'état de la recharge par induction
3. Port USB-C



## FONCTIONNEMENT DU PRODUIT

**Remarque importante:** Powerup est un chargeur par induction pour **les appareils mobiles certifiés Qi**.

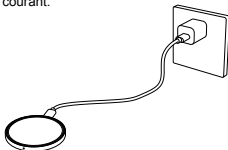
Assurez-vous que votre appareil mobile supporte la charge par induction.

Suivez les instructions ci-dessous pour profiter au mieux de votre charging pad.

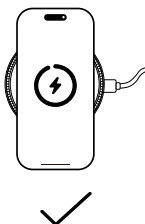
**Étape 1 :** Branchez le câble USB fourni au port USB-C du Powerup.



**Étape 2 :** Branchez l'autre extrémité du câble à un chargeur mural USB et branchez le chargeur sur une prise de courant.

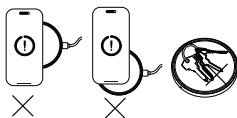


**Étape 3 :** Placez votre appareil mobile certifié Qi sur la surface de recharge par induction. Lorsque le témoin lumineux s'allume en vert, cela signifie que le chargement débute.



**(A)** Pour que votre chargeur par induction fonctionne correctement, assurez-vous d'utiliser un adaptateur USB (non inclus) qui délivre au moins 18W.

**REMARQUE :** le voyant rouge clignotant indique qu'un objet étranger a été détecté ou qu'un appareil n'est pas compatible. Veillez à aligner parfaitement votre appareil avec le chargeur pour garantir le bon fonctionnement de la charge.



<b>Chargeur par induction branché</b>	Voyant vert clignote deux fois
<b>Recharge sans fil en cours</b>	Voyant vert allumé
<b>Objet étranger détecté</b>	Voyant rouge clignotant lentement

## PRÉCAUTIONS DE SÉCURITÉ

- Utilisez un adaptateur avec les spécificités requises pour l'appareil.
- Ne placez pas l'appareil à proximité de sources de chaleur telles que des chauffages ou des radiateurs.
- N'exposez pas l'appareil à l'eau pendant la charge, car cela pourrait endommager de façon permanente le chargeur par induction ou la source d'alimentation.
- Tenez-le à l'écart des liquides corrosifs.
- Ne placez aucun objet métallique sur le dessus du socle de charge.
- N'ouvrez pas l'appareil et n'essayez pas de démonter les pièces internes ou de les modifier de quelque manière que ce soit

## CARACTÉRISTIQUES DU PRODUIT

**Matériaux:** Cuir synthétique/aluminium/ABS

**Dimensions:** Ø7.8 x 0.6 cm

**Poids:** 70 g

**Compatibilité:** Tous les appareils mobiles compatibles Qi

**Puissance de sortie sans fil max:** 15W

**Connecteur:** USB-C

**Port d'entrée:** 9V-2A (18W)

**Alimentation:** utilisez un adaptateur d'alimentation Quick Charge 3.0 (non inclus) ou un adaptateur d'alimentation DC 9V/2A (non inclus)

**Résistance à l'eau:** IPX4

**Bande de fréquences:** 110-205 KHz

**Température de fonctionnement:** 0°C- 35°C

**Garantie internationale:** 1 an

## 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-powerup.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-powerup.pdf>

### UK CONFORMITY ASSESSMENT



The object described above is in conformity with the essential requirements and other relevant provisions of the UK Radio Equipment 2017 /SI 2017/1206). The original UK declaration of conformity may be found at:

<https://www.lexon-design.com/assets/certifications-ce-powerup.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 disposed 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 FR 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 statement:

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

Déclaration d'exposition RF :

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux radiofréquences. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.



**LEXON**

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