ELECTRICAL COMPLIANCE LEAFLET

WHITE UNCOATED PAPER

FRONT

420mm

Instruction and Safety Booklet
Livret d'instructions et de sécurité

Charging Pad with Qi2
Tapis de chargement avec Qi2

Input: 5V⎓3A, 9V⎓3A, 12V⎓2.5A
Output: 15W Qi2 / 5W Pogo Connector

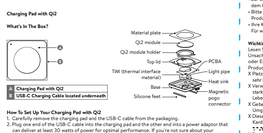
FCC ID: 2AN72-A840 **IC:** 26279-A840
Model no: A-840

EN

Before Use
Please read this guide before using the product in order to ensure safe and proper use.
- Please consult your device packaging to determine whether this product is compatible with your device.
- Your consumer rights are governed by the law of the country in which you purchased the product. Please contact your service provider for more information.

Charging Pad with Qi2

What's In The Box?



How To Set Up Your Charging Pad with Qi2
1. Carefully remove the charging pad and the USB-C cable from the packaging.
2. Place the USB-C cable into the Charging Pad and the other end into a power adaptor that ⚠ can deliver at least 30 watts of power for optimal performance. If you're not sure about your adaptor's power rating, please refer to its document or contact the manufacturer.
3. Plug the power adaptor into an electrical outlet.
4. Check that the LED on the charging pad flashes twice in a bright white colour. This confirms that the pad is powered and working correctly.
5. Place your Qi2 enabled device on the Qi2 module of the charging pad. Once aligned correctly, you should feel a slight magnetic pull as the device snaps into place.
6. Check that the LED on the charging pad remains white while your device is charging.
7. If the charging pad does not magnetically attract your device, please ensure it is compatible with each other.
7. Once your device is fully charged, the LED on the charging pad will turn off automatically. This indicates that your device is ready to use and can be safely removed from the charging pad.

Understanding The LED On Your Charging Pad with Qi2
- The LED on our Charging Pad with Qi2 provides important information about the charging status of your device. Here's what the LED signals:
- When connected to a power source and USB-C cable:
  - A solid red light means the power source is between 20W and 30W and the charger will not function properly.
  - A solid white light means the power source is between 15W and 20W and the charger is fully functional.
  - Two white flashes mean the power source is 30W or higher and the charger is fully functional.
- When your device is placed on the Q2 module:
  - The LED will turn solid white to indicate your device is charging.
  - The LED will turn off once your device is fully charged.
- If the LED continuously flashes red, check that the device is Qi2-enabled and that there are no metal objects between the device and the charger.

How To Safely And Best Use Your Charging Pad with Qi2
- Ensure the charging pad is placed on a stable, non-metallic surface and your device as this may interfere with Qi2 charging. If the foreign object detector does not activate, the device has the potential to get very hot and burn the user or damage its surroundings.
- If you're using an accessory with your phone case, for example a Mous® Card Wallet, please remove it as it may affect the charge performance.
- The magnetic array design ensures that you'll receive a well optimised charge every time. Ensure the magnets snap to position, otherwise your mobile device may not charge properly.
- Use only the cable and power adaptor provided with the charging pad or a compatible wall adaptor.
- For best results, use with a Qi2 enabled phone or phone case.
- If you are not using a Qi2 enabled phone or phone case, you won't be able to achieve proper alignment - you will need to ensure your phone is as central as possible to get the most efficient charge.

Important Safety Instructions – Warning
Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, cuts, burns, fire or explosion, for which damages you ("Purchaser"), Mous® Product Ltd ("Mous Products Ltd.") are responsible.
- Ceasez **jamais** **rendre** **objets** **tranchants** **jamais** **inaccessibles** **jamais** **surchauffer.** **—**
- Do not use or store devices in high-temperature environments, including heat caused by intense sunlight or other forms of heat, as this may reduce charge efficiency or reduce lifespan of the product.
- Do not place product in fire or other excessively hot environments. Exposure to fire or extremely high heat may cause explosion.
- Keep product away from magnets. Pacemaker and ICD users are advised not to position the Charging Pad with Qi2 within 20cm radius of their implanted device as it may cause interference.
- Do not expose the Charging Pad with Qi2 to water. Exposure to water may result in short circuiting. If short circuiting occurs immediately turn off at the wall.
- Do not use the Charging Pad with Qi2 in excess of its output rating. Overloading outputs above rating may result in a risk of fire or injury to persons.
- Do not disassemble this product or attempt to repurpose or modify it in any manner. Disassemble or attempt to replace any part of this device. Any modification or disassemblement may result in a risk of serious injury.
- Use of a power supply or charger not recommended by Mous® may result in a risk of fire or injury to persons.
- If this device is accessible to or may be used by a minor, the purchasing adult agrees to be solely responsible for providing supervision, instruction, and warnings. Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse, including use with an unintended device.
- All products have gone through a thorough quality assurance inspection. If you find that your device is excessively hot, is emitting odour, is deformed, abraded, cut, or is experiencing or demonstrating an abnormal phenomenon, immediately stop all product use and contact Mous.
- Switch off the Charging Pad with Q2 when not in use.
- To disconnect the Charging Pad with Q2 from low voltage, pull the AC Adapter from the AC outlet.
- To comply with FCC RF exposure compliance requirements, the Charging Pad with Q2 must be used with a separation distance of at least 20cm from all persons.

Legal
This product is meant for use only in conjunction with the appropriate device. Please consult your device packaging to determine whether this product is compatible with your particular device. Manufacturer is not responsible for any damages to any device incurred through the use of this product. Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in conjunction with any device or accessory other than the appropriate device for which this product is designed. Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages as a result of misuse of this product as outlined above. Purchaser agrees to defend, indemnify, and hold Manufacturer harmless for any claims or damages arising from unintended use or misuse, including use with an unintended device. Mous® is a trademark of Mous Products Ltd. The Qi2 logo is a trademark of the Wireless Power Consortium. Apple® 的 MagSafe® 的 MagSafe® 的 MagSafe® 的 MagSafe® 的 MagSafe®.

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 technician for help.

FCC Radiation Exposure Statement
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be used with certified peripherals and shielded cables. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception.

FCC Statement of Compliance
Mous® declares that the radio equipment wireless charging base is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: **www.mous.co**

Technology	WPT
Operating Frequency Range	113kHz-205kHz, 360KHz
Maximum field strength	13.17dBuA/m (@3m)
Manufacturer	Shenzhen Powerqi Technology Co., Ltd
Manufacturer address	201, 302, 401, BuildingA4, Block A, Fengxing Science&Tech. Park, No.13 of Baohan Road, Longgang Community, Longgang Street, Longgang District, Shenzhen, China

IC Statement
Radio Standards Specification RSS-Gen, Issue 5.
This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

IC RF Exposure Statement
The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

WEEE 2012/19/EU
All of our products are marked with the WEEE symbol; this indicates that this product must NOT be disposed of with other waste. Instead it is the user's responsibility to dispose of their waste electrical and electronic equipment by handing it over to an approved re-processor, or by returning it to Mous® for re-processing. For more information about where you can send your waste equipment for recycling, please visit **www.mous.co**

Warranty
At Mous®, we are dedicated to making high quality products that last. To give you peace of mind, this product is warranted for 2 years from the date of delivery. For full details regarding warranty terms and exclusions, please visit: **www.mous.co/warranty**. This warranty does not affect any statutory rights that may be entitled to. Keep a copy of your purchase receipt as proof of purchase.

Customer Service
Need some extra help? Our get in touch with us at **www.mous.co/pages/help**

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Vor dem Gebrauch
- Zur sicheren und ordnungsgemäßen Verwendung dieses Geräts lesen Sie bitte diese Anweisungen vor dem Gebrauch.
- Informieren Sie sich zunächst die Verpackung gut an, damit Sie entscheiden können, ob sich dieses Produkt zur Verwendung mit Ihrem Gerät tatsächlich eignet.
- Ihre Konsumentenrechte unterliegen den Gesetzen des Landes, in dem Sie das Produkt gekauft haben. Für weitere Informationen darüber wenden Sie sich bitte an Ihren Dienstleistungsanbieter.

Wichtige Sicherheitsanweisungen – Warnungen
Lesen Sie bitte sämtliche Anweisungen und Warnungen vor dem Gebrauch dieses Produkts. Unsachgemäßer Gebrauch dieses Produkts kann Produktschäden, Überhitzung, Schnitte, Feuer oder Explosionen hervorrufen, für deren Schadenersatz Sie (nachstehend „Käufer") und nicht Mous Product Ltd. (nachstehend „Mous Products Ltd.") haften.
- Platzieren Sie keinerlei Gegenstände zwischen das Smartphone und das Ladegerät, die dieses dadurch sehr heiß werden kann.
- Verwenden oder lagern Sie Geräte nicht in hohen Umgebungstemperaturen einschließlich durch starkes Sonnenlicht oder andere Wärmequellen bedingte Wärme, da damit die Ladeleistung oder die Lebensdauer des Produkts beeinträchtigt werden kann.
- Gelten Sie das Produkt nicht ins Feuer und verbringen Sie es nicht in andere übermäßig heiße Umgebungen. Feuer oder extrem hohe Hitze können Explosionen verursachen.
- Dieses Produkt ist mit Magneten versehen. Benutzern von Herzschrittmachern und implantierbaren Cardioverter-Defibrillatoren (ICD) wird empfohlen, das mit Qi2 versehene Ladepad mit Q2 nicht innerhalb 20 cm Radius um ihr implantiertes Gerät zu platzieren, da es zu Störungen kommen kann.
- Das mit einer Ladepad mit Q2 dart nicht mit Wasser in Kontakt kommen. Einwirkung von Wasser kann zähnlich Kurzschlüsse hervorrufen. Falls ein Kurzschluss eintreten sollte, muss das Gerät sofort vom Stromnetz getrennt werden.
- Das Ausgangsnennleistung Überschreiten mit einer Ladepad mit Q2 darf nicht überschritten werden. Dieses Produkt darf nicht Überladung kann Brandgefahren oder Körperverletzungen verursachen.
- Dieses Produkt darf weder auseinanderbauen, genommen bzw. zweckentfremdet verwendet noch in irgendeiner Weise abgeändert werden.
- Es dürfen keinerlei Teile dieses Geräts ersetzt werden. Jegliche Änderungen oder jegliches Auseinandernehmen führt zu Verletzungsgefahr.
- Jegliche Verwendung eine Stromanschlusses oder eines Ladegeräts, derlées nicht von Mous® empfohlen ist, kann Brandgefahren oder Körperverletzungen hervorrufen.
- Falls dieses Gerät Minderjährigen zugänglich gemacht oder von Minderjährigen verwendet wird, übernimmt der kaufende Erwachsene die alleinige Verantwortung für die Bereitstellung von Aufsicht, Einweisung und Warnungserteilung die Verantwortung zu übernehmen. Mit dem Kauf des Geräts verpflichten sich dieses Käufer, den Hersteller hinsichtlich jeglicher Ansprüche, Schäden und Verluste zu verteidigen, entschädigen und schadlos zu halten, die durch unbeabsichtigte oder unsachgemäße Verwendung durch Minderjährige erwachsen.
- Alle Produkte wurden einer gründlichen Prüfung zur Qualitätssicherung durchlaufen. Sollten Sie finden, dass Ihr Gerät übermäßig heiß ist, Geruch abgibt, deformiert oder abgerieben ist, Schnitte aufweist oder irgendwelche abnormalen Verhaltensweisen zu erkennen gibt, sollte Verwendung des Produkts sofort eingestellt und Mous kontaktiert werden.
- Schalten Sie das Ladepad mit Q2 ab, wenn es nicht in Gebrauch ist.
- Zum Trennen der Stromversorgung Strömen muss das mit einer Ladepad mit Q2 durch Ziehen des Steckernetzteils aus der Steckdose abgeschaltet werden.
- Zur Befolgung der FCC-Erfordernisse der FCC - Federal Communications Commission, USA) hinsichtlich Hochfrequenz-Exposition muss das mit einer Ladepad mit Q2 mit einem Trennungsabstand von ***ÄÄ.^.^.^