ELECTRICAL COMPLIANCE LEAFLET

80GSM WHITE UNCOATED PAPER

FRONT

504mm

252mm

Instruction and Safety Booklet
Livret d'instructions et de sécurité

Charging Car Mount

Input: 5V⎓3A/9V ⎓2.5A
Output: 15W ⎓⎍

FCC ID: 2AN72-A901 IC: 26279-A901
Model no: A901/A969/A970/A971

EN

Before Use
- Please read this guide before using the device 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.

MagSafe® Compatible Charging Car Vent Mount

What's In The Box?

1	Magnetic Compatible Charging Unit
2	Vent Mount - Treated underneath
3	20W Car Adapter - Treated underneath
4	USB C Cable - Treated underneath

MagSafe® Compatible Charging Suction Mount

What's In The Box?

1	Magnetic Compatible Charging Unit
2	Suction Mount - Treated underneath
3	20W Car Adapter - Treated underneath
4	USB C Cable - Treated underneath

How To Set Up Your MagSafe® Compatible Vent or Suction Charging Car Mount
1. Remove the mount and all other components from the packaging.
2. Follow the installation guide to assemble and position your mount.
3. Plug one end of the USB-C cable into the charger head, and the other end into the 20W car adapter.
4. Plug the adapter into your car's cigarette lighter.
5. You will know the factory set up is a success when you see a signal that the charger is working.
6. Place your QI2 compatible device within QI2 range, ensuring that the devices are properly aligned with the magnetic connection.

MagSafe® Compatible Adhesive Charging Car Mount

What's In The Box?

1	MagSafe® Compatible Charging Unit
2	Adhesive Mount - Treated underneath
3	20W Car Adapter - Treated underneath
4	USB C Cable - Treated underneath
5	Adhesive Tablets - Treated underneath
6	Cleaning Wipe - Treated underneath

How To Set Up Your MagSafe® Compatible Adhesive Charging Car Mount
1. Remove the mount and all other components from the packaging. Clean the surface where you want to place the adhesive mount using the cleaning wipe provided.
2. Heat the car's interior by turning on the heating system for 20 minutes.
3. Remove the adhesive backing from the tablet(s) using the provided alcohol wipe. Optionally, use a hairdryer to heat the adhesive for 30 seconds to enhance adhesion.
4. Once the area is dry, firmly press the adhesive tablet against the surface with both hands, ensuring maximum contact.
5. Allow the mount to cure for 24 hours, preferably with the car's interior heating system on for one hour to maximize adhesive strength.
6. Follow the installation guide to assemble and position your mount.
7. Plug one end of the USB-C cable into the charger head, and the other end into the 20W car adapter.
8. Plug the adapter into your car's cigarette lighter.
9. You will know the factory set up is a success when you see a signal that the charger is working.
10. Place your QI2 compatible device within QI2 range, ensuring that the devices are properly aligned with the magnetic connection.

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, toxic fumes, fire or explosion, for which damages you ("Purchaser"), your heirs and assigns will be solely responsible and liable:
- Do not place metal objects between your car and charger as the charger may get very hot.
- 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 temperature may cause explosion.
- Follow the installation guide to assemble and position your mount.
- Plug one end of the USB-C cable into the charger head, and the other end into the 20W car adapter.
- Plug the adapter into your car's cigarette lighter.
- You will know the factory set up is a success when you see a signal that the charger is working.
- Place your QI2 compatible device within QI2 range, ensuring that the devices are properly aligned with the magnetic connection.
- Do not expose the MagSafe® Compatible Charger Mount to water. Exposure to water may result in short circuiting. If short circuiting occurs immediately turn off the unit.
- Do not use the MagSafe® Compatible Charger Mount in excess of its output rating. Overloading outputs above rating may result in a risk of fire or injury to persons.
- Do not attempt to open, disassemble or modify the MagSafe® Compatible Charger Mount.
- Do not attempt to repair any part of this device. Any modification or disassemblement may result in a risk of injury.
- Only a qualified supply or charger not recommended by Moos® 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 of this product by a minor.
- All products have gone through a thorough quality assurance inspection. If you find that your device is excessively hot, is emitting odour, is deformed, cracked, cut, or is experiencing or demonstrating an abnormality, please immediately stop using the product and contact Moos®.
- Switch off the MagSafe® Compatible Charger Mount when not in use.
- Use the car adaptor with your car's DC12-24V output socket.
- Please do not use the car adaptor near water or high temperatures. Ideal temperature for this adaptor is 0-35°C.
- Please ensure your device's QI2 measure compliance requirements, the MagSafe® Compatible Charger Mount must be used with a separation distance of at least 20mm from all pacemakers.

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 to any third party or any property, including but not limited to, damages for lost profits arising out of, in conjunction with any device or accessory other than the appropriate device for which this product is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of using, modifying, contracting or accessing the functions of your device. You agree that Manufacturer therefore has no claims or damages arising from unintended use or misuse. According to your with an unintended device. Moos® is a trademark of Moos Products Ltd. The QI2 logo is a trademark of the Wireless Power Consortium.

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.

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 technician for help.

FCC Radiation Exposure 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 between 20cm the radiator your body. CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of FCC Rules, this device must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception. MODIFICATION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Statement of Compliance
MOOS® declares that this radio equipment wireless charging bean 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.moos.co

Charger Product Specification

Technology	WPT
Operating Frequency Range	110-205 kHz 128KHz&140kHz
Maximum field strength	11.1 dBμA/m@10m
Manufacturer	Huizhou Speed Wireless Technology Co., Ltd.
Manufacturer address	No. 108, Hi-tech District East road, Huizhou, Guangdong, China

Car Adapter Product Specification

Input	DC 12-24V
Output USB-C	PD3.0 (20W) SCP(5V2A, 9V1A12V, 12V1A12.5A)
Total Power	20W
Size	67.5 x 32 x 32mm
Weight	17g

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

RF Exposure Statement
The equipment complies with IC Radiation exposure limits set forth for uncontrol led environment. This equipment should be installed and operated with minimum distance 15cm between the radiator and your body.

WEEE Declaration
Electrical and Electronic products 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 or processor, or by returning it to Moos® or a Moos® retailer. The separate collection of your waste equipment at the time of disposal is mandatory, please visit www.moos.co

Warranty
At Moos®, 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.moos.co/warranty. This warranty does not affect any statutory rights that you may be entitled to. Keep a copy of your purchase receipt as proof of purchase.

Customer Service
Need some extra help? Get in touch with us at www.moos.co/pages/help

CS

Vor dem Gebrauch
Lesen Sie diese Anleitung aufmerksam. Verwendung eines Geräts lesen Sie bitte diese Anweisungen vor dem Gebrauch.
Bitte sehen Sie sich anschließend die Verpackung auf an, damit Sie entscheiden können, ob sich dieses Produkt zur Verwendung mit Ihrem Gerät kompatibel ist.
Ihre Konsumentenrechte unterliegen den Gesetzen des Landes, in dem Sie das Produkt gekauft haben. Für weitere Informationen wenden Sie sich bitte an Ihren Dienstanbieter.

Wichtige Sicherheitsanweisungen - Warnungen
Lesen Sie vor der Verwendung des Produkts alle Anweisungen und den Gebrauch dieses Produkts. Unsachgemäßer Gebrauch dieses Produkts kann zu Produktschäden, übermäßiger Hitze, giftigen Dämpfen oder Explosionen führen, für deren Schadensersatz Sie (zukünftiger „Käufer") und Ihre Nachfolger und Rechtsnachfolger ausschließlich haften:
- Platzieren Sie keinen Metallgegenstand zwischen Ihrem Auto und dem Ladegerät, da dieses dadurch sehr heiß werden kann.
- Verwenden oder lagern Sie Geräte nicht in hohen Umgebungstemperaturen einschließlich durch starke Sonnenlicht oder andere Wärmequellen bedingte Wärme, da durch die Ladeleistung oder die Lebensdauer des Produkts reduziert werden kann.
- Setzen Sie das Produkt nicht in Feuer oder anderen übermäßig hohe Temperaturen aus. Die Exposition gegenüber Feuer oder extrem hohen Temperaturen kann zu Explosionen verursachen.
- Befolgen Sie die Installationsanleitung, um das Produkt zusammenzubauen und zu positionieren.
- Verbinden Sie das Ende des USB-C Kabels mit dem Ladegerät und das andere Ende mit dem 20W Autoadapter.
- Stecken Sie den Autoadapter in den Zigarettenanzünder Ihres Autos.
- Sie können den Vorgang erfolgreich abschließen, wenn Sie ein Signal sehen, das anzeigt, dass das Ladegerät funktioniert.
- Platzieren Sie Ihr QI2 kompatibles Gerät innerhalb der QI2-Reichweite, wobei die Geräte richtig ausgerichtet sind.
- Setzen Sie das Ladegerät nicht Wasser oder hohen Temperaturen aus. Wasser kann zu Kurzschlüssen führen. Sollte es zu Kurzschlüssen kommen, muss das Gerät sofort ausgeschaltet werden.
- Die Ausgangsleistung des Autoadapters darf nicht überschritten werden.
- Eine damit verbundene Überlastung kann Brandgefahren oder Körperverletzungen verursachen.
- Versuchen Sie nicht, das Ladegerät zu öffnen, zu zerlegen oder zu modifizieren.
- Versuchen Sie nicht, das Produkt zu reparieren.
- Es dürfen lediglich Teile dieses Geräts ersetzt werden. Jegliche Abänderung oder Jegliches Auseinandernehmen kann Schäden verursachen.
- Jeglicher Verwendung eines Stromanschlusses oder eines Ladegeräts, die/den nicht von Moos® empfohlen wird, kann zu Brandgefahren oder Körperverletzungen führen.
- Falls dieses Gerät Minderjährigen zugänglich ist oder von Minderjährigen verwendet wird, verpflichten sich die Käufer/Eltern erwachsener Käufer, für die entsprechende Beaufsichtigung, Anweisung und Warnungen ausschließlich zuständig zu sein. Der Käufer stimmt zu, den Hersteller zu verteidigen und zu entschädigen und diesen/diesen/diesen/