Welcome Guide

Excitingpower Moon Wireless Charger

EP-M10-100

取扱説明書

Attention
注意

Use original or security certified cables, an output lower than 5V/2A may not work

純正または認証されたケーブルをご使用ください。急速充電器の出力が5V/ 2A未満の場合、充電が適当に行われない場合があります。

Avoid extreme temperatures

極端な温度下では使用しないでください

Avoid expose to liquids and dropping

水分に触れないようにご注意ください。

keep away with any metal objects, coins, IC &bank cards, magnetic absorbers

金属製、コイン、IC&銀行カード、磁気吸収材などは充電器に悪い影響がありますので、距離を持つことをご注意ください

If entering the protection state, please remove the mobile phone for 5 seconds, and place it correctly again, the connection will be successful.

保護状態に入る場合は、スマートホンを5秒間取り外してから正しく接続してください。接続は成功しますので、お気軽にご利用ください.

Customer Service
カスタマーサービス

18-month limited warranty

18ヶ月保障

Lifetime technical support

テクニカルサポート

service@excitingpower.com

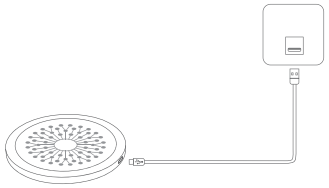
EXCITINGPOWER

Wireless Charger

Using Your Moon Wireless
Moon Wirelessの使用方法

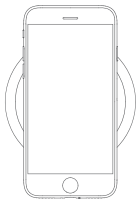
- Plug it into a 5V/2A adapter or QC2.0/3.0 fast charger

  5V/2A電源アダプターと接続、またはQC2.0 / 3.0 急速充電器と接続してください



- Place your phone or tablet on the center of your Moon Wireless

  Moon Wireless にスマートホンやタブレットを置いてください



Green flashing (3 seconds) then off

緑色ライトが3秒間点滅した後、消灯

Plugged in

電源接続

Off

オフ

Ready to charge

充電可能

Green flashing (8 seconds) then off

緑色ライトが8秒間点滅した後、消灯

Charging

充電中

Off

オフ

Fully charged

充電完了

Rapidly flashing red

赤いライトのはやい点滅

Serious heat problems. or unsupported device detected

深刻な高温問題 または非対応機器を検知された

Specifications
製品の仕様

Input	5V⎓2A,9V⎓1.67A,12V⎓1.5A
Output	5V⎓1 A,9V⎓1.1A
Frequency	125-200 khz
Charging distance	0~8mm
Size	92X92X6.3mm

For the fastest and the safest charger, Moon Wireless Charger have multiple intelligence protect technology:

- Overheating Protection
- Overvoltage Protection
- Overcharge Protection
- Over-power protection
- Short Circuit Protection
- Overcurrent Protection
- Overdischarge Protection

高速かつ安全に充電するために、Moon Wirelessは、多元のスマート保護機能付きます。

- 過熱保護
- 過電圧保護
- 過充電保護
- 過電圧保護
- 短絡保護
- 過電流保護
- 過放電保護

For FAQs and more information, please visit:

www.excitingpower.com/support

Changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.