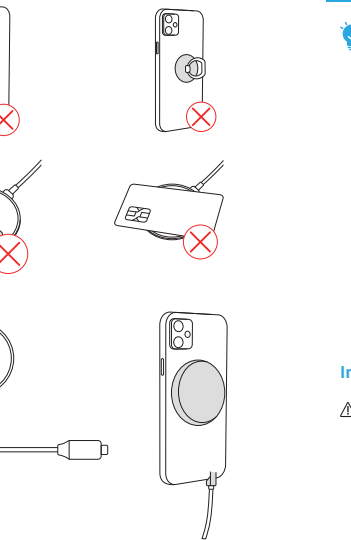




## USER MANUAL

### Mosonth Magnetic Pad Wireless



EN



- You cannot charge your device wirelessly when using an ultra-thick (> 4 mm) protective phone case or a case with a pop socket.
- This wireless charger only supports the protective cases that match the magnetic structure of the iPhone.
- Do not place any foreign objects between your device and the wireless charger's surface, including metal pads on a car mount, magnetic cards, door keys, coins, metal, or NFC cards, as they could potentially demagnetize the wireless charger, affect the charging speed, or cause overheating.
- Wireless chargers make charging more convenient than wired chargers, but confined by current wireless technology, their charging speed is slower than that of wired chargers.
- High temperatures will reduce charging speed and restrict power. It is recommended that you charge your device in environments with temperatures below 25°C / 77°F.

#### Important Safety Instructions



Please refer to the electrical and safety information before installing or operating the product.

- Avoid dropping.
- Do not disassemble.
- Do not expose to liquids.
- For the safest and fastest charge, use original or certified cables.

2

DE



- This product is suitable for moderate climates only.
- The maximum ambient temperature during use of this product must not exceed 40°C.
- Open flame sources, such as candles, must not be placed on this product.
- Only use a dry cloth or brush to clean this product.

#### 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.

**Warning:** 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

3

FR



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IT



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PT



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RU



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UK



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CA



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11

- Ne faites pas tomber le produit.
- Ne le démontez pas.
- Ne l' exposez pas à des liquides.
- Afin de garantir un chargement plus rapide et plus sûr, utilisez les câbles d' origine ou des câbles certifiés.
- Ce produit est adapté uniquement aux climats tempérés.
- La température ambiante maximale pendant l' utilisation de ce produit ne doit pas dépasser 40 °C.
- Ce produit ne doit pas être exposé à des sources de flamme nue telles que les bougies.
- Nettoyez ce produit uniquement avec un chiffon sec ou une brosse.

#### Déclaration FCC

Cet appareil est conforme à la section 15 du règlement de la FCC. Le fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas produire d'interférences nuisibles, et (2) cet appareil doit accepter toutes les interférences subies, même celles susceptibles d'en compromettre le fonctionnement.

**Warning:** les changements ou les modifications non expressément approuvés par la partie responsable de la conformité pourraient entraîner une annulation de l'autorisation d'utilisation de l'équipement.Nota: Se ha comprobado que este equipo cumple los límites para dispositivos digitales de clase B, de conformidad con la sección 15 de la normativa de la FCC. Estos límites se han diseñado para proporcionar una protección razonable contra interferencias perjudiciales en instalaciones residenciales.

Cet appareil génère et utilise des fréquences radio et peut également en émettre. De plus, si celui-ci n'est pas installé et utilisé conformément aux instructions, il peut entraîner des interférences avec les communications radio. Cependant, il n'est nullement garanti qu'aucune interférence ne se produira dans une installation particulière. Si cet appareil provoque des interférences nuisibles à la réception de la radio ou de la télévision, ce qui peut être déterminé en activant et désactivant l'équipement, il est recommandé d'essayer de corriger les interférences en prenant l'une ou plusieurs des mesures suivantes : (1) Réorienter ou déplacer l'antenne de réception (2) Éloigner davantage l'appareil du récepteur (3) Brancher l'appareil à une prise sur un circuit différent de celui auquel le récepteur est connecté (4) Consulter le revendeur ou un technicien expérimenté en radio/télévision pour obtenir de l'aide.

#### Déclaration sur l'exposition aux radiations

Cet équipement est conforme aux limites FCC d'exposition aux rayonnements définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimum de 20 cm entre le radiateur et votre corps. Nom du produit : **Mosouth Magenetic Pad** Modèle : C2100

L'importateur suivant est la partie responsable (pour les questions relatives au règlement FCC uniquement).

Nom de la société : **SHENZHEN YIZE ZHILIAN TECHNOLOGY CO., LTD**

Adresse : 200102, 03, BUILDING, GALAXY WORLD, NO. 1 YABAO ROAD, NANKENG COMMUNITY, BANTIAN STREET,, LONGGANG DISTRICT SHENZHEN CHINA

#### Déclaration d'Industrie Canada

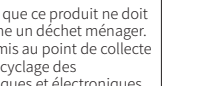
Cet appareil est conforme à la norme RSS-216 d'Industrie Canada. Son utilisation est sujette aux conditions voulant que cet appareil ne cause aucune interférence nuisible. RSS-Gen numéro 5 mars 2019 Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences. (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil. Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement. Déclaration d'exposition RF: L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

#### Spécifications

|        |               |
|--------|---------------|
| Entrée | 5V=2A,9V=2A   |
| Sortie | 5W / 7.5W/10W |



Utilisation à l'intérieur uniquement



Ce symbole indique que ce produit ne doit pas être traité comme un déchet ménager. Il doit plutôt être remis au point de collecte approprié pour le recyclage des équipements électriques et électroniques.

#### IT



Non è possibile ricaricare il dispositivo in modalità wireless quando si utilizza una custodia protettiva ultra spessa (> 4 mm) o una custodia con un supporto esterno (pop socket).



Questo caricabatterie wireless supporta solo le custodie protettive che corrispondono alla struttura magnetica dell' iPhone.



Non posizionare oggetti estranei tra il dispositivo e la superficie del caricabatterie wireless, tra cui placchette in metallo su supporti per auto, schede magnetiche, chiavi, monete, metallo o schede NFC, dato che potrebbero potenzialmente smagnetizzare il caricabatterie wireless, influenzare la velocità di ricarica o causare surriscaldamento.

I caricabatterie wireless rendono la ricarica più pratica rispetto quelli cablati. Tuttavia, a causa dei limiti della tecnologia wireless corrente, la loro velocità di ricarica è inferiore a quella dei caricabatterie cablati.

Le alte temperature ridurranno la velocità di ricarica e la potenza. Si consiglia di ricaricare il dispositivo in ambienti con temperature inferiori a 25 °C.

#### Istruzioni importanti sulla sicurezza



Fare riferimento alle informazioni elettriche e di sicurezza prima di installare o utilizzare il prodotto.

#### JP



非常に分厚い (例: 4mm 以上) ケースやポップソケット付きのケースを使用している場合、機器をワイヤレス充電できません。



本製品は、iPhone 12 および iPhone 12 Pro シリーズに搭載のマグネットと同様の磁気構造を内蔵したケースにのみ対応しています。



正しくワイヤレス充電を行えない、または発熱するおそれがあるため、機器とワイヤレス充電器の間にものを置かないでください (例: 車載用マウントの金属パッド、クレジットカード、鍵、小銭、金属、NFC カード (非接触 IC カード) など)。

ワイヤレス充電器は有線での充電よりも手軽に充電できますが、仕様上、充電速度は有線での充電よりも遅くなります。

周囲の温度が高い場合、出力が低下し充電速度が落ちますが、これはすべてのワイヤレス充電器に共通する現象です。25°C未満の環境での使用を推奨しています。

#### Specifiche

|          |               |
|----------|---------------|
| Ingresso | 5V=2A,9V=2A   |
| Uscita   | 5W / 7.5W/10W |



屋内使用限定。



本製品を廃棄する際は、お住まいの自治体のルールに従ってください。

#### 安全にご使用いただくために



過度な衝撃を与えないでください。



危険ですので分解しないでください。



水などの液体で濡らさないようにしてください。

禁止在本产品上放置明火源 (如蜡烛)。

仅可使用干布或刷子清洁本产品。

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#### 重要安全说明



请勿拆卸。



请勿接触液体。



为实现安全、快速地充电, 请使用原装或经认证的电缆。

本产品仅适用于适度的温度环境中。

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禁止在本产品上放置明火源 (如蜡烛)。

仅可使用干布或刷子清洁本产品。

#### 重要安全说明



请勿拆卸。



请勿接触液体。



为实现安全、快速地充电, 请使用原装或经认证的电缆。

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