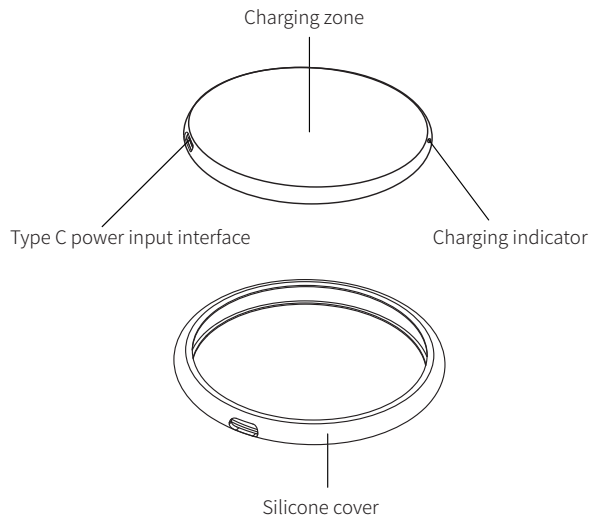
Wireless Charging Pad

User Manual

Thank you for purchasing iFory products. Please read this manual carefully before use.

Functions Overview



* Suggest power adapter > 10W.

Specifications

Wireless input: DC 5V/2A, 9V/ 1.67a
Wireless charge output: Max. 10W
Transmission distance: ⩽4mm

Support equipment

- Support WPC Qi certified devices
- Mobile phones that support wireless charging

Support list:

Apple:
IPhone 11 series
IPhone XS series
IPhone XR
IPhone 8 series
SAMSUNG:
Galaxy S10 series
Galaxy S9 series
Galaxy S8 series
Galaxy Note10 series

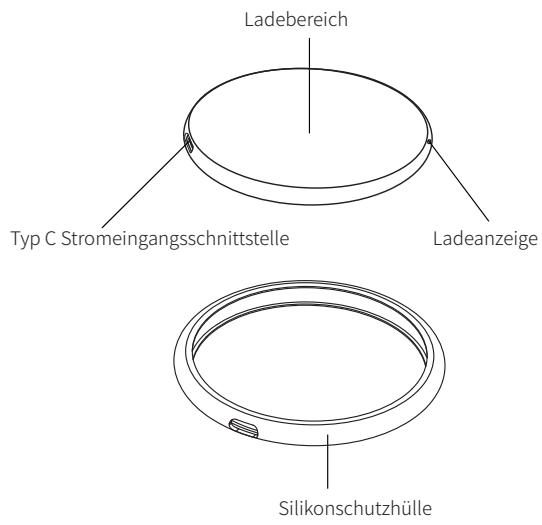
HUAWEI:
HUAWEI Mate 30 series
HUAWEI P30 series
XIAOMI:
XIAOMI 9 Pro
XIAOMI 9
...

kabellose Ladestation

Bedienungsanleitung

Vielen Dank, dass Sie sich für Produkte von iFory entschieden haben.Bitte lesen Sie diese Bedienungsanleitung vor dem Gebrauch sorgfältig durch.

Produktanzeige



*Es wird empfohlen, ein Netzteil mit einer Leistung von> 10 W zu verwenden.

Produktspezifikationen

Kabelloser Ladeeingang: DC 5V/2A, 9V/1,67A
Kabelloser Ladeausgang: Max. 10W
Übertragungsabstand: ⩽4 mm

Geeignete Geräte

- Handys, die kabelloses Laden unterstützen
- Unterstützung für WPC Qi-zertifizierte Geräte

Liste einiger Handys, die kabelloses Laden unterstützen:

Apple:
IPhone 11 series
IPhone XS series
IPhone XR
IPhone 8 series
SAMSUNG:
Galaxy S10 series
Galaxy S9 series
Galaxy S8 series
Galaxy Note10 series

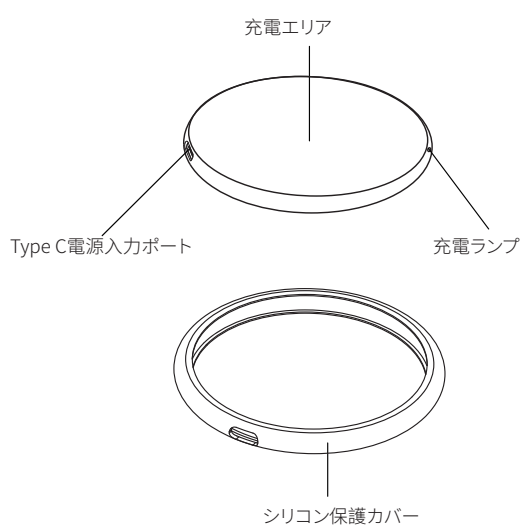
HUAWEI:
HUAWEI Mate 30 series
HUAWEI P30 series
XIAOMI:
XIAOMI 9 Pro
XIAOMI 9
...

ワイヤレス充電器

取扱説明書

iForyブランドの製品をご購入いただき、誠にありがとうございます。
この取扱説明書をよくお読みのうえにご利用ください。

各部のなまえ



*10W以上の電源アダプタをおすすめします。

製品仕様

入力:DC 5V/2A、9V/1.67A
出力:最大10W
充電距離:≦4mm

適用デバイス

- ワイヤレス充電に対応している携帯電話
- WPC Qi認定デバイス

ワイヤレス充電に対応している一部のスマホ一覧:

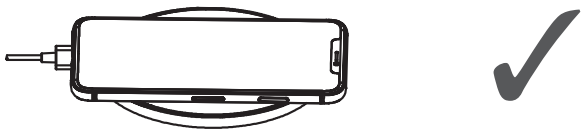
Apple:
IPhone 11 series
IPhone XS series
IPhone XR
IPhone 8 series
SAMSUNG:
Galaxy S10 series
Galaxy S9 series
Galaxy S8 series
Galaxy Note10 series

HUAWEI:
HUAWEI Mate 30 series
HUAWEI P30 series
XIAOMI:
XIAOMI 9 Pro
XIAOMI 9
...

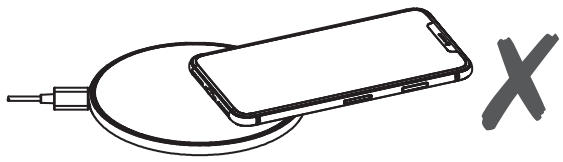
材质：80G书写纸　颜色：白底黑字　Final flat size: 270 × 300 mm　Final fold size: 90× 100 mm　不打印

Using Your Charging Pad

1. Connect to the power supply;
2. Put the charging phone in the correct position of the wireless charging device, light the green breathing light and charge normally;
3. If the red breathing light is on, indicating that there is something abnormal, please refer to "precautions" to exclude;
4. Qc2.0/3.0 power supply can achieve the effect of quick charging.



Right placement



Wrong placement

⚠ Important Information

1. Ensure that the charging equipment supports wireless charging and is certified by WPC Qi;
2. Ensure that the product is connected to the correct power supply (power adapter > 10W is recommended);
3. Ensure that the wireless charging device is placed in the correct position of the charging pad;
4. Make sure there is no foreign matter on the charging board;
5. The best charging effect can be achieved by removing the protective shell during charging. Please ensure that the protective shell is made of non-metal material with thickness ≤4mm,if the protective shell is used.

Warranty Card

Dear Customers, Thank you for using this product. In order to protect your rights and interests, please read the following instructions carefully after purchase, and keep this warranty card for future services.

Warranty Policies

1. The product is covered under warranty for a period of 18 months from the date of purchase;
2. If there is any functional failure or defect within warranty period, the user can return this product together with warranty card to our company;
3. The limited warranty does not apply to any damage caused by improper use. The costs may be borne by user if maintenance is required.

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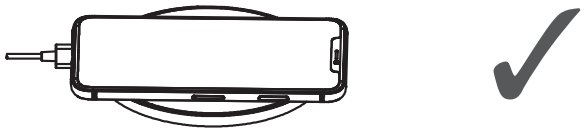
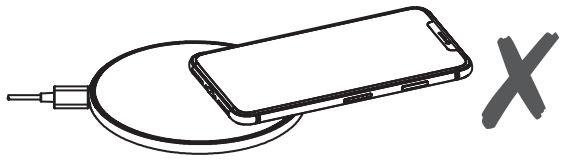
Gebrauchsanweisung

1. Schließen Sie das Netzteil an;
2. Setzen Sie das aufladende Handy in die richtige Position des kabellosen Ladegeräts, das grüne Atemlicht Leuchtet auf, und dann die Aufladung verläuft normal;
3. Wenn das rote Atemlicht Leuchtet auf, was darauf hinweist, dass eine Anomalie vorliegt, lesen Sie bitte "Vorsichtsmaßnahmen", um auszuschließen;
4. Der Schnellladeeffekt kann mit QC2.0/3.0 Netzteil erreicht werden.



Richtige Platzierung



Falsche Platzierung

⚠ Vorsichtsmaßnahmen

1. Stellen Sie sicher, dass das Ladegerät kabelloses Laden unterstützt und WPC Qi zertifiziert ist;
2. Stellen Sie sicher, dass das Produkt an das richtig funktionierende Netzteil angeschlossen ist (Es wird empfohlen, ein Netzteil mit einer Leistung von> 10 W zu verwenden);
3. Stellen Sie sicher, dass sich das kabellose Ladegerät in der richtigen Position auf dem Ladepad befindet;
4. Stellen Sie sicher, dass das Ladepad sauber und frei von Fremdmaterial ist;
5. Entfernen Sie die Schutzhülle während des Ladens, um den besten Ladeeffekt zu erzielen, wenn Sie eine Schutzhülle haben, stellen Sie sicher, dass die Schutzhülle ist nichtmetallisch und hat eine Dicke von ≤ 4 mm.

Garantiekarte

Liebe Kundinnen, liebe Kunden: Vielen Dank, dass Sie sich für unser Produkt entschieden haben. Lesen Sie bitte nach dem Kauf dieses Produkts die folgenden Anweisungen sorgfältig durch und bewahren Sie diese Garantiekarte auf.

Garantiebestimmungen

1. Die Garantiezeit beträgt 18 Monate ab Kaufdatum.
2. Wenn ein Fehler des Geräts während der Garantiezeit auftritt, kann der Benutzer das Gerät zusammen mit der Garantiekarte an den Hersteller zurücksenden.
3. Wenn das Gerät durch unsachgemäße Verwendung beschädigt wird, muss der Benutzer für die Reparatur bezahlen.

Offizielle Website von iFory：www.ifory.com.cn
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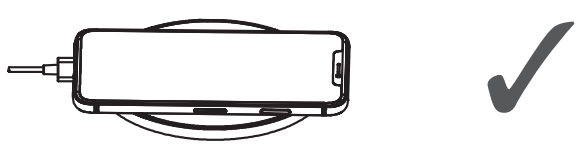
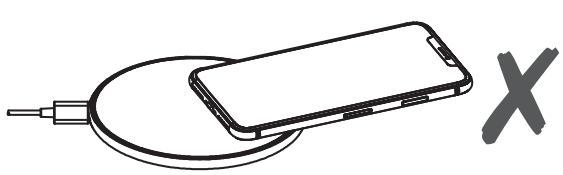
使い方

1.電源に接続します。
2.携帯電話をワイヤレス充電器に正しい設置します。緑色ランプが呼吸のように点灯すると、正常に充電していることを示しています。
3.赤色ランプが点灯すると、充電に異常があることを示しています。「使用上のご注意」を参照して問題を解決してください。
4.QC2.0/3.0の電源アダプタを使用すると、急速充電することができます。



正しい設置エリア



誤った設置エリア

⚠ 使用上のご注意

1.充電対象デバイスがワイヤレス充電に対応し、WPC Qi認定を取得していることを確認してください。
2.製品が正しい電源に接続されていることを確認してください（10W以上電源アダプタをおすすめします）。
3.充電対象デバイスを充電器の正しい位置に設置することを確認してください。
4.充電エリアに異物がないことを確認してください。
5.充電中にカバーを外すと最良の充電効果を得られますの、カバーが付いている場合は保護カバーは非金属で、厚さは4mm以下であることをご確認ください。

保証カード

お客様：このたびは本製品をご利用いただき、誠にありがとうございます。お客様の権益を保護するために、この製品を購入した後、下記の説明をよくお読みのうえに、この保証カードを大切に保管してください。

保証規定

1. 保証期間は、お客様の本製品ご購入日から18ヵ月間とします。
2. 保証期間中に、この製品に関していかなる機能障害が発生した場合、ユーザーはこの製品と保証カードを弊社に返送することができます。
3.保証期間中において、製品の不適切なお取り扱いにより損傷が発生し、メンテナンスが必要な場合は、一部のメンテナンス料金が請求されます。

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(Appendix)

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User Manual

FCC Supplier's Declaration of Conformity

Product name:	iFory Wireless Charging Pad
Model number:	191201R
Suppliers Name:	LUXSHARE-ICT Inc
Suppliers Address (USA):	890 Hillview Court #200, Milpitas, CA 95035 USA
Suppliers phone number:	+1-408-957-0535
E-mail:	amy.kao@lushare-ict.com

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.

Caution: The user is cautioned that 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.

FCC RF 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 a minimum distance of 20cm between the radiator and any part of your body.

ISED Statement

This device contains licence-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:
1.This device may not cause interference.
2.This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radiation Exposure Statement
This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

Declaration d'exposition aux radiations:
Cet equipement est conforme aux limites d'exposition aux rayonnements IC RSS-102 etablies pour un environnement non controle. Cet equipement doit etre installe et utilise avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.1

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