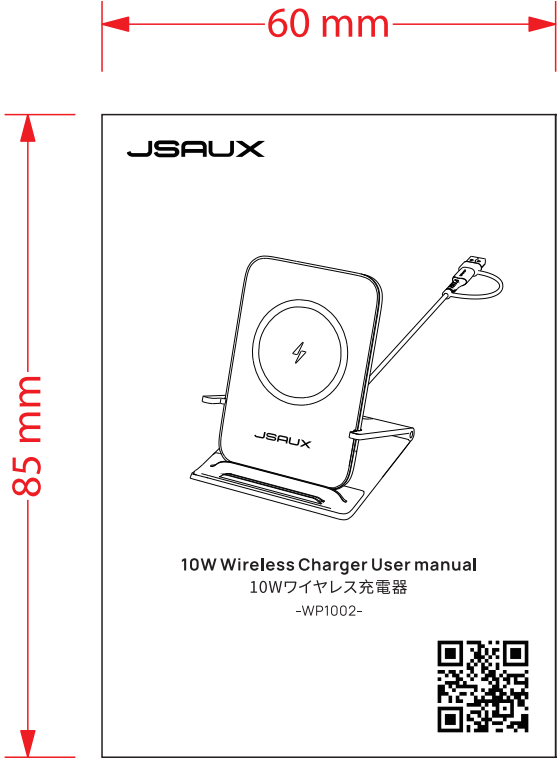




JSAUX

10W Wireless Charger User manual
10Wワイヤレス充電器
-WP1002-

1. Place the notched side of the stand on the table and then pass the cable through the hole as in the picture.

2. Pass the top of the charging pad through the stand.

Product Overview

Charging coil position

Charging cable interface

Indicator light

Instructions

1. Place the notched side of the stand on the table and then pass the cable through the hole as in the picture.

2. Pass the top of the charging pad through the stand.

3. When the charging pad passes through the stand to the appropriate position, pull the remaining cable past.

4. Press down on the charging pad so that the bottom of the charging pad is aligned with the notch and secured, then installation completed.

Indicator Light Description

Step	Operate	Indicator light
1	Use PD / QC or other chargers to connect the wireless charging cable USB-C port	Blue indicator light flashes slowly
2	Place a phone which support wireless charging for use	The Blue indicator light is always on
3	Detect obstacles during charging	When an obstacle is detected, the blue indicator light will flash until the obstacle is removed
4	Fully charged	The indicator stays blue (iphone) / blue breathing (samsung)

Product Parameters

Brand: JSAUX
Model: WP1002
Product name: 10W Wireless Charger
Input: USB-A / USB-C
Input parameters: 5V=3A, 9V=2A, 12V=1.5A
Output parameter: 10W Max

Size
Charging pad: Approx. 120(L)*83(W)*7(H) mm
Stand: Approx. 180(L)*98(W)*3(H) mm
Cable Length: 5ft

List

10W Wireless charging pad * 1
The stand * 1
User Manual * 1
Warranty Card * 1

Shenzhen Wuyishi Technology Co., Ltd.
Add: Room 501-505, Building B, No.17, Yongxiang East Road, Maantang Community, Santian Street, Longgang District, Shenzhen, Guangdong, China

Thank you for choosing JSAUX.

Focused on the area of 3C digital products, JSAUX is a specialized brand engaging in the production of charger, adapter, HDMI cable, audio and video cable etc. In line with the core value of "Connet more, power more", our company aims to develop products that connect more digital life scenes and to make digital life more convenient for global consumers. Our values are also reflected in the way we do business, always manufacturing practical and innovative products of reliable quality in diverse 3C categories.

If you have any question about our products or our services, please feel free to contact us. Looking forward to your consultation.

Website: www.jsaux.com
Facebook: @jsaux_fans
Instagram: @jsaux_official
Twitter: @jsauxofficial

製品の概要

充電コイル位置

ワイヤインタフェース

インジケータータライト

インストールの説明

1. プラケットの溝のある面を上にし置き、溝に挿すようにジャックの位置からワイヤを通します。

2. 充電ボードの上部はプラケットを通ります。

3. 製品がプラケットを通して適切な位置になったら、残りのケーブルを引っ張ります。

4. 充電板の底が下向きになり、同時にプラケットの固定溝が下向きに回転するので、充電板の底が溝に配置されて固定され、取り付けが完了します。

製品仕様

ブランド: JSAUX
モデル: WP1002
製品名: 10Wワイヤレス充電器
入力パラメータ: 5V=3A, 9V=2A, 12V=1.5A
出力パラメータ: 10W Max

商品のサイズ

充電ボード: 約 120(L)*83(W)*7(H) mm
プラケット: 約 180(L)*98(W)*3(H) mm
ケーブル長: 1.5メートル

製品パッキングリスト

10Wワイヤレス充電パッド * 1
プラケット * 1
マニュアル * 1
保証書 * 1

Shenzhen Wuyishi Technology Co., Ltd.
アドレス: 部屋501-505, ビルディングB, No. 17, Yongxiang東道, Maantangコミュニティ, Santian通り, Longgang地区, 深圳

PRODUKTÜBERBLICK

Position der Ladespule

Drachtschnittstelle

Kontrollleuchte

INSTALLATIONSANLEITUNG

1. Legen Sie die gefüllte Seite der Halterung nach oben und führen Sie dann den Draht von der Position der Welle aus, wie in der Abbildung gezeigt.

2. Die Oberseite der Ladeplatte geht durch die Halterung.

3. Wenn das Produkt durch die Halterung in die entsprechende Position gelangt, ziehen Sie den verbleibenden Draht durch.

4. Die Unterseite der Ladeplatte ist nach unten gerichtet, und die Drehwelle der Halterung dreht sich gleichzeitig nach unten, so dass die Unterseite der Ladeplatte in der Nut platziert und fixiert wird und die Installation abgeschlossen ist.

Beschreibung des Indikators

Schritt	Arbeitsweise	Arbeitsstatus der Kontrollleuchte
1	Verwenden Sie ein Ladegerät wie PD/QC, um eine Verbindung zum kabellosen Ladegerät aus USB-C herzustellen.	Die blaue Kontrollleuchte blinkt langsam.
2	Platzieren Sie ein kabelloses aufhabendes Telefon zum kabellosen Aufladen.	Die blaue Kontrollleuchte leuchtet immer.
3	Erkennung von Fremdkörpern während des Ladevorgangs	Wenn ein Fremdkörper erkannt wird, blinkt die blaue Anzeige schnell, bis der Fremdkörper entfernt ist.
4	Nach vollständiger Aufladung	Das Licht bleibt blau (iPhone) / Blauer Atem (Samsung)

Produktspezifikationen

Marke: JSAUX
Modell: WP1002
Produktname: 10W Wireless Charger
Eingang: USB-A / USB-C
Eingangssparameter: 5V=3A, 9V=2A, 12V=1.5A
Ausgangssparameter: 10W Max

Produktgröße

Ladeplatte: ca. 120(L)*83(W)*7(H) mm
Halterung: ca. 180(L)*98(B)*3(H) mm
Kabellänge: 1.5m

Produktpackliste

10 W kabelloses Ladepad * 1
Halterung * 1
Handbuch * 1
Garantiekarte * 1

Shenzhen Wuyishi Technology Co., Ltd.
Adresse: Raum 501-505, Gebäude B, Nr. 17, Yongxiang East Road, Maantang Community, Santian Street, Longgang District, Shenzhen

FCC Statement

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.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.