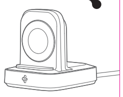
POWERQI 产品配色与工艺说明图
Product Colour, Material & Finishing Specfications

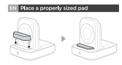
Product Model 产品型号	FC79	Brand 品牌	SA01	Part number 物料编号	
Product Type 产品类	说明书	Description 描述		Job No. 图档编码	
Dimension 尺寸	65*85mm	Original Designer 原设计师		Date 日期	2020.11.24
Scale 比例	1:1	Technology 工艺	70g书纸，单黑、骑马钉打两个钉子	Verifing 审核	
Revision 版本号	1.0	Change description 版本变更描述			



Spigen PowerArc
ArcField™ Wireless Charger
for Apple Watch (Apple Certified)

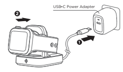
User Manual PF2002

EN Place a properly sized pad



Please place the silicone pad that matches the size of your Apple Watch (5 silicone pads included: 38mm, 40mm, 42mm, 44mm, 44mm+ for cases)

Connect to the Power Adapter



Cautions

1. Do not exert excess force on the product.
2. Do not disassemble the product or let it come into direct contact with heat or water.
3. Be careful when using the product in a hot or humid environment as it may damage the circuit.
4. A magnet may cause the product to break or malfunction; do not place magnetic chip card (e.g. ID cards, credit cards) near the product.
5. Medical devices (e.g. pulse measuring device, hearing aid) may indirectly interfere with the product; keep them at least 20cm away from the product.
6. Keep away from children.

* The product image herein is provided as an example and user's guide for the portable high-speed wireless charger and may differ from the actual product.
* For smartphones that do not support wireless charging, you need to use a separate wireless charging patch or wireless charging case.

Note

B Class Equipment (Equipment for home use)
* This product is mainly for home use with radio wave acceptability registration; therefore, it can be used in all areas.

Specifications

- **Model** : PF2002 · **Input**: DC 5.0V⎓1.0A · **Output**: 2.5W
- **Dimensions**: **51.3 x 65.3 x 59.0mm** / 2.0 x 2.6 x 2.3in
- **Weight**: **199g** / 7.02oz

FCC Part 15 Compliance

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

•**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.

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 and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Regulatory Compliance

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 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.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

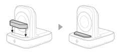
Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet émetteur ne doit pas être situé ou fonctionner conjointement avec une autre antenne ou un autre émetteur. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

IC warning

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; and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

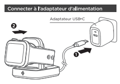
Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada.
L'exploitation est autorisée aux deux conditions suivantes :
1. l'appareil ne doit pas produire de brouillage, et
2. l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

FR Placez le coussin par taille



Veuillez placer le coussin en silicone qui correspond à la taille de votre Apple Watch (5 coussinets en silicone inclus: 38mm, 40mm, 42mm, 44mm, 44mm + pour les étuis)

Connecter à l'adaptateur d'alimentation



Mises en garde

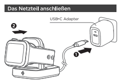
1. Ne pas exercer de force excessive sur le produit.
2. Ne pas démonter le produit, ni le laisser en contact direct avec de l'eau ou la chaleur.
3. Faire attention lorsque le produit est utilisé dans un environnement chaud ou humide, risque d'endommager le circuit.
4. Les aimants peuvent endommager le produit ou entraîner un dysfonctionnement. Ne pas placer de cartes à puces magnétiques (cartes d'identité ou bancaires etc.) près du produit.
5. Les dispositifs médicaux (appareil de prise de tension, prothèse auditive, etc.) peuvent interférer indirectement avec le produit. Les tenir à une distance minimum de 20 cm du produit.
6. Tenir hors de portée des enfants.

Précautions

Spécifications

DE Bitte platzieren Sie ein entsprechendes Silikonpad

Das Netzteil anschließen



Vorsicht

Hinweis

Produktspezifikationen

IT Posiziona un pad di dimensioni adeguate

Collegare all'adattatore di alimentazione

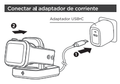
Avvertenze

Attenzione

Specifiche del prodotto

ES Coloque una almohadilla de tamaño

Conectar al adaptador de corriente

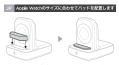


Precauciones

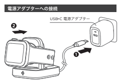
Atención

Especificaciones del producto

JA Apple Watchのサイズに合わせてパッドを配置します



電源アダプターへの接続



注意

留意事項

製品仕様

spigen

3MN033300

3MN033300	#MN W.Charger Arc.FD PF2002 AWTC		칼선/접선 (Cutting/Folding line)	Cutting Line (자르는 선)	
■ K	지류 (Material)		후가공 (Process)	양면인쇄 Double sided print	
Ver.	0 -	작업일 (Date)	20. 11. 3	작업자 (Designer)	h.i.