



1. Do nicht zerlegen oder in Feuer oder Wasser werfen, um Schäden zu vermeiden.
2. Setzen Sie drahtloses Ladegerät nicht in ziemlich heiße, feuchte oder korrosive Umgebung, um Schaltungsschäden und Leckagen zu vermeiden.
3. Platzieren Sie nicht in der Nähe des Magnetstreifens oder der Chipkarte wie ID, Kreditkarte usw., um magnetisches Verfalls zu vermeiden.
4. Keep 30cm mindestens weg von implantierbaren medizinischen Geräten wie Schrittmacher und implantierbarer Cochlea etc.
5. Halten Sie das drahtlose Ladegerät von Kindern fern.
6. Phone Fall kann das drahtlose Aufladen beeinflussen. Stellen Sie sicher, dass sich kein Metall in oder an Ihrer Handyhülle befindet, bevor Sie aufladen.

1. Do non smontare o gettare nel fuoco o nell'acqua, per evitare danni.
2. Do non mettere il caricatore wireless in ambiente abbastanza caldo, umido o corrosivo, per evitare danni del circuito e perdite.
3. Do non posizionare vicino a banda magnetica o chip card come ID, carta di credito ecc, per evitare guasti magnetici.
4. Keep 30 cm almeno lontano da dispositivi medici impiantabili come pacemaker e coecolare impiantabile ecc.
5. Keep il caricabatterie wireless lontano dai bambini.
6. Phone case può influenzare la ricarica wireless. Assicurati che non ci sia metallo dentro o sulla custodia del telefono prima della ricarica.

- Ne pas démonter ou mettre dans le feu ou l'eau pour éviter des dommages.
- Ne placez pas le chargeur sans fil dans un environnement assez chaud, humide ou corrosif pour éviter les dommages au circuit et les fuites.
- Ne vous approchez pas de la bande magnétique ou de la carte à puce, comme la carte d'identité, la carte de crédit, etc., pour éviter les défauts magnétiques.
- Maintenez une distance d'au moins 30cm avec les dispositifs médicaux implantables tels que les stimulateurs cardiaques, les implants cochléaires et autres.
- Veillez garder le chargeur sans fil loin des enfants.
- La coque du téléphone peut affecter la charge sans fil. Assurez - vous qu'il n'y a pas de métal dans ou sur le boîtier avant de le charger.

1. Do not disassemble or throw into fire or water, to avoid damage.
2. Do not put wireless charger in quite hot, humid or corrosive environment, to avoid circuit damage and leakage.
3. Do not place close to magnetic stripe or chip card such as ID, credit card etc, to avoid magnetic failure.
4. Keep 30cm at least away from implantable medical devices such as pacemaker and implantable cochlear etc.
5. Keep the wireless charger away from children.
6. Phone case may influence wireless charging. Make sure there is no metal in or on your phone case before charging.

破損の原因にならないように、分解したり、火の中や水に投入したりしないでください。

2. 回路の損傷や漏電を避けるために、ワイヤレス充電器をかなり暑く、湿気や腐食性のある環境に置かないでください。
3. 磁気障害を回避するために、身分証明書、クレジットカードなどの磁気ストライプやチップカードに近づけないでください。
4. ペースメーカー、インプラント蛸牛などのインプラント医療機器と少なくとも30 cmの距離を保つ。
5. ワイヤレス充電器を子供から離してください。
6. 携帯電話のケースはワイヤレス充電に影響を与える可能性があります。充電前に、ケース内やケースに金属がないことを確認してください。

FCC Warning

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.

Any 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 radiofrequency 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.

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.