

正面

YOO TECH®

F500



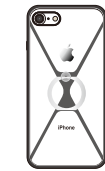
Cases / Cables / Adapters Recommended
Hülle/Kabel/Adapter empfehlen
Coques/Câbles/ Adaptateurs Recommandé
Fundas/Cables/Adaptadores recomendados
Custodie / Cavi / Adattatori consigliati



Slim Case (within 4mm)
Dicke der Hülle (innerhalb von 4mm)
Étui mince (moins de 4mm)
Estuche delgado (dentro de 4mm)
Caso sottile (entro 4 mm)



Case Thickness (Over 4mm)
Dicke der Hülle (außerhalb von 4mm)
Épaisseur de la coque (plus de 4 mm)
Estuche grueso (más de 4mm)
Spessore del Caso (Oltre 4mm)



Metal Ring/Case
Metallring/Metallhülle
Coque métallique
Estuche/anillo metálico
Anello/Caso in metallo



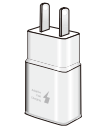
Magnetic Pad
Magnétiques Pad
Magnétique
Plataforma magnético
Magnético Pad



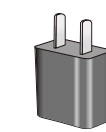
Original Cable/Yootech Charge Cable
Original Ladekabel/YOOTECH Ladekabel
Original/Yootech câble de charge
Cable original o de Yootech
Originale/Yootech Cavo di ricarica



Inferior 3rd Party Cable
Andere Ladekabel
Câble de tiers vendeur
Cables de terceros
Cavi di terze parti



High Quality/Phone Original Adapter
Hochwertiger oder Originaler Ladeadapter
Haute qualité/Adaptateur d'origine
pour téléphone
Adaptador original del móvil o de
calidad alta
Alta qualità /Adattatore originale
per telefono



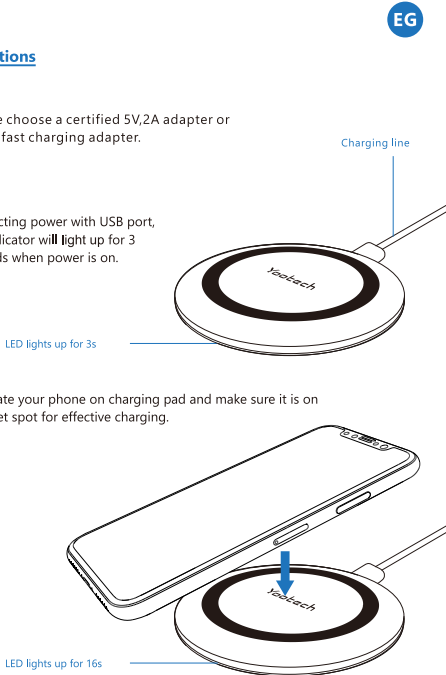
Inferior 3rd Party Adapter
Andere Adapter
Basse qualité/ Adaptateur de tiers vendeur
Adaptador de tercero de calidad
baja y barata
Bassa qualità economica Adattatore di
terze parti

Instructions

1. Please choose a certified 5V,2A adapter or 9V,2A fast charging adapter.

2. Connecting power with USB port, the indicator will light up for 3 seconds when power is on.

3. ① Locate your phone on charging pad and make sure it is on sweet spot for effective charging.



② When the phone is charged successfully, the LED indicator will light up for 16 seconds then off to keep the whole charging process sleep-friendly.

Product Specification

Model: **F500**
Size: 94.4mm*12.2mm
Input: 5V ~2A, 9V ~2A
Output: 5W/7.5W/10W
Charging Distance: 4mm-6mm
Coil: 1 coil

Attention

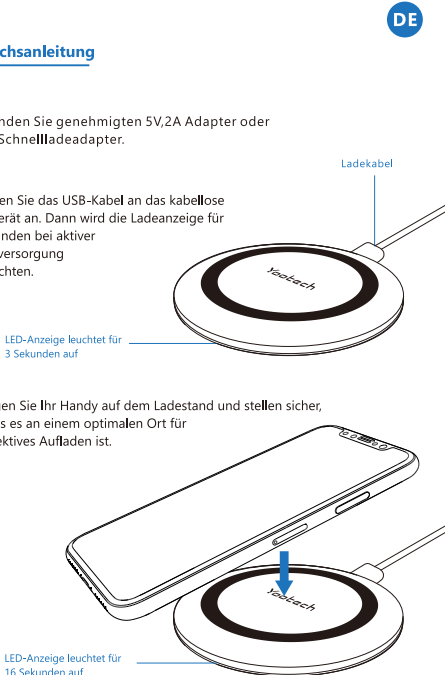
1. Avoid dropping.
2. Do not disassemble.
3. Do not expose to liquids.
4. For the safest and fastest charge, use original or certified cables.
5. This product is suitable for moderate climates only.
6. The maximum ambient temperature during use of this product must not exceed 40°C.
7. Naked flame sources, such as candles, must not be placed on the product.

Gebrauchsanleitung

1. Verwenden Sie genehmigten 5V,2A Adapter oder 9V,2A Schnellladeadapter.

2. Schließen Sie das USB-Kabel an das kabellose Ladegerät an. Dann wird die Ladeanzeige für 3 Sekunden bei aktiver Stromversorgung aufleuchten.

3. ① Legen Sie Ihr Handy auf dem Ladestand und stellen sicher, dass es an einem optimalen Ort für effektives Aufladen ist.



② Wenn Ihr Handy erfolgreich aufgeladen ist, wird die LED-Anzeige 16 Sekunden aufleuchten und dann ausschalten. Der ganze Ladevorgang hat keine Störung für Ihren Schlaf.

Produktspezifikationen

Modell: **F500**
Maße: 94.4*12.2mm
Eingang: 5V ~2A, 9V ~2A
Ausgang: 5W/7.5W/10W
Ladedistanz: 4mm-6mm
Spulen: 1

Beachtung

1. Den Fall vermeiden.
2. Nicht zerlegen.
3. Lassen Sie keine Flüssigkeiten in das Ladegerät stecken.
4. Verwenden Sie für die sicherste und schnellste Aufladung Originalkabel oder zertifizierte Kabel.
5. Dieses Produkt ist nur für gemäßigtes Klima geeignet.
6. Bitte verwenden Sie in einer Lufttemperatur unter 40°C.
7. Flammenquellen wie Kerzen dürfen nicht neben das Produkt gelegt oder gestellt werden.

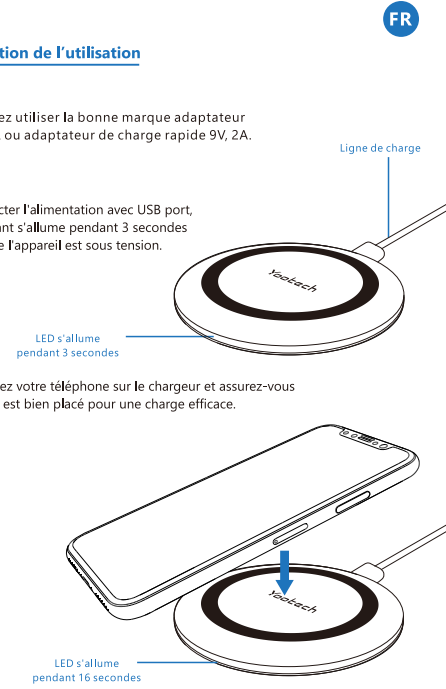
反面

Instruction de l'utilisation

1. Veuillez utiliser la bonne marque adaptateur 5V, 2A ou adaptateur de charge rapide 9V, 2A.

2. Connecter l'alimentation avec USB port, le voyant s'allume pendant 3 secondes lorsque l'appareil est sous tension.

3. ① Placez votre téléphone sur le chargeur et assurez-vous qu'il est bien placé pour une charge efficace.



② Lorsque le téléphone est chargé avec succès, le LED voyant s'allume pendant 16 secondes, puis s'éteint pour que le processus de chargement reste silencieux.

Spécification de produit

Modèle: **F500**
Taille: 94.4mm * 12.2mm
Entrée: 5V ~2A; 9V ~2A
Sortie: 5W / 7.5W / 10W
Distance de charge: 4mm-6mm
Bobine: 1 bobine

Attention

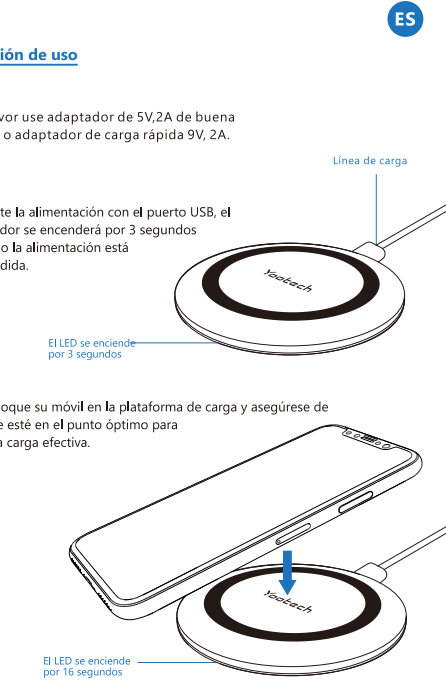
1. Évitez de laisser tomber.
2. Ne démontez pas.
3. Ne pas exposer à des liquides.
4. Pour la charge la plus sûre et la plus rapide, utilisez des câbles d'origine ou certifiés.
5. Ce produit convient uniquement aux climats modérés.
6. La température ambiante maximale pendant l'utilisation de ce produit ne doit pas dépasser 40 °C.
7. Les sources de flammes nues, telles que des bougies, ne doivent pas être placées sur le produit.

Instrucción de uso

1. Por favor use adaptador de 5V,2A de buena marca o adaptador de carga rápida 9V, 2A.

2. Conecte la alimentación con el puerto USB, el indicador se encenderá por 3 segundos cuando la alimentación está encendida.

3. ① Coloque su móvil en la plataforma de carga y asegúrese de que esté en el punto óptimo para una carga efectiva.



② Cuando su móvil está cargado con éxito, el LED indicador se encenderá por 16 segundos y luego se apagará para evitar que todo el proceso de carga afecte el sueño.

Especificación del producto

Modelo: **F500**
Tamaño: 94.4mm*12.2mm
Entrada: 5V ~2A, 9V ~2A
Salida: 5W/7.5W/10W
Distancia de carga: 4mm-6mm
Bobina: 1 bobina

Atención

1. Evitar la caída.
2. No desmontar.
3. No exponer a líquidos.
4. Para la carga segura y rápida, use los cables originales o certificados.
5. Este producto es solo adecuado para climas moderados.
6. La temperatura ambiente máxima durante del uso de este producto no debe exceder 40 ° C.
7. No se deben colocar las fuentes de llamas desnudas, como velas, sobre el producto.

Istruzione d'uso

1. Si prega di utilizzare adattatore 5V, 2A di una buona marca o adattatore per ricarica rapida(9V,2A).

2. Collegamento dell'alimentazione con porta USB.L'indicatore si accenderà per 3 secondi quando l'alimentazione e' accesa.

3. ① Individuare tuo telefono sul pad di ricarica e assicura che sia nel punto giusto per una ricarica efficace.



Specifiche di Prodotto

Modello: **F500**
Dimensioni: 94.4mm*12.2mm
Entrada: 5V ~2A, 9V ~2A
Salida: 5W/7.5W/10W
Distanza di ricarica: 4mm-6mm
Bobina: 1 bobina

Attenzione

1. Evitare di far cadere.
2. Non smontare.
3. Non esporre a liquidi.
4. Per una ricarica più sicura e veloce, utilizzare cavi originali o certificati.
5. Questo prodotto è adatto solo per climi temperati.
6. La temperatura ambiente massima durante l'uso di questo prodotto non deve superare i 40 ° C.
7. Le fonti di fiamme libere, come le candele, non devono essere posizionate sulProdotto.

5W

Adapter Type Adapter Typen Type d'adaptateur Tipo de Adaptador Tipo di adattatore	Using 5V,2A adapter Verwenden Sie 5V,2A Adapter Utilisez un adaptateur 5V,2A Use adaptador de 5V,2A Usando l'adattatore 5V, 2A
Compatible Device Kompatibilität Appareil compatible Dispositivo Compatible Dispositivo compatibile	Compatible with Any Qi enabled devices Kompatibel mit Allen Qi-fähigen Geräten Compatible avec tout appareil conçu Qi Compatible con cualquierdispositivo Qi-enabled È compatibile con qualsiasi dispositivi abilitati Qi

7.5W

Adapter Type Adapter Typen Type d'adaptateur Tipo de Adaptador Tipo di adattatore	Using 9V/2A fast charging adapter Verwenden SieSchnellladeadapter 9V/2A Utilisez l'adaptateur de charge rapide 9V/2A Use adaptador de carga rápida 9V/2A Usando l'adattatore di ricarica rapida(9V,2A)
Compatible Device Kompatibilität Appareil compatible Dispositivo Compatible Dispositivo compatibile	iPhone 11/ 11 Pro/ 11 Pro Max/ iPhone 8/ 8 plus/iPhone X/ XS/ XS Max/ XR.....

10W

Adapter Type Adapter Typen Type d'adaptateur Tipo de Adaptador Tipo di adattatore	Using 9V/2A fast charging adapter Verwenden Sie Schnellladeadapter 9V/2A Utilisez l'adaptateur de charge rapide 9V/2A Use adaptador de carga rápida 9V/2A Usando l'adattatore di ricarica rapida(9V,2A)
Compatible Device Kompatibilität Appareil compatible Dispositivo Compatible Dispositivo compatibile	Samsung Galaxy Note 10/ Note 10+ / S10/ S10+ / S10e/ S9/ S9+ / Note 9/ Note 8/ S8/ S8 plus/S7/ S7edge/ S6 edge plus/ Note 5.....

FCC Statement
This device complies with part 15 and part 18 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 explicitly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate 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.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

- Increase the separation between the equipment and any other radio device.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.