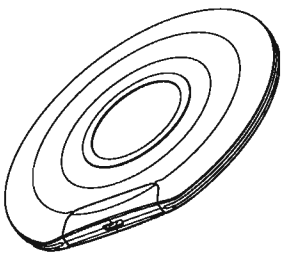
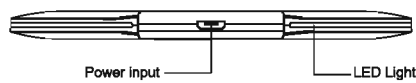


Welcome Guide

Wireless Charging Pad



Product Design



Product Contents

- 1x Wireless charger
- 1x USB cable
- 1x User guide

Product Specification

Input: 5V2A/9V1.67A
Output: Support 10W/7.5W/5W
Charging distance: ≤7mm
Charging efficiency: ≥76%
Dimensions: 103 x 96.5 x 8.5mm

Notes

1. Keep the charging pad and receiver away from water or any liquid.
2. Turn off the input power source during cleaning pad.
3. Working temperature 0-45°C

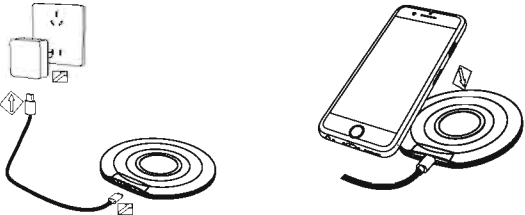
EN1

Appareils compatibles

- 1.Appareils avec module récepteur de chargement sans fil (Samsung S9, iPhone X/Xs Max/XR/8plus).
 - 2.Appareils avec port d'entrée réservé au chargement sans fil (Galaxy S5, Galaxy Note 4 etc.).
 - 3.Mode de chargement sans fil ou boîtier avec un module récepteur (iPhone 5, iPhone 6/6 Plus etc.).
- Remarque : le récepteur doit répondre à la norme WPC

Mode d'emploi

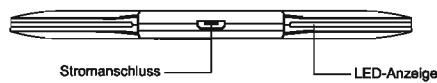
- 1.Connectez l'adaptateur et le chargeur sans fil avec un câble USB.



- 2.Placez l'appareil avec le récepteur à alimentation sans fil sur la plaque de chargement et le chargement va démarrer immédiatement.

FR1

Produktdesign



Packungsinhalt

- 1x Kabelloses Ladegerät
- 1x USB-Kabel
- 1x Bedienungsanleitung

Produktspezifikation

Eingang: 5 V 2 A / 9 V 1,67 A
Leistung: Unterstützt 10 W / 7,5 W / 5 W
Ladeabstand: ≤ 7 mm
Ladeeffizienz: ≥ 76%
Abmessungen: 103 x 96,5 x 8,5 mm

Anmerkungen

1. Halten Sie das Ladepad und den Empfänger von Wasser oder anderen Flüssigkeiten fern.
2. Schalten Sie die Eingangstromquelle während des Reinigungsvorgangs aus.
- 3/Arbeitstemperatur 0-45 ° C

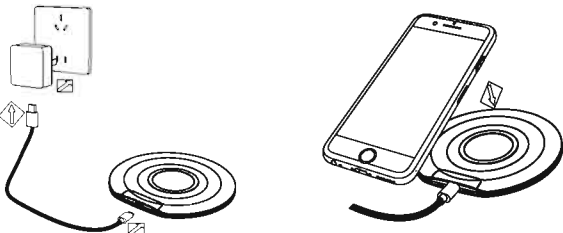
DE1

Dispositivos adecuados

- 1.Dispositivos con módulo receptor de carga inalámbrico incorporado (Samsung S9, iPhone X/Xs Max/XR/8plus).
 - 2.Dispositivos con puerto de entrada de carga inalámbrica reservado (Galaxy S5, Galaxy Note 4 etc.).
 - 3.Mode de carga inalámbrica o estuches con un módulo receptor (iPhone 5, iPhone 6/6 Plus etc.).
- Nota: los receptores deben cumplir con el estándar WPC.

Instrucciones

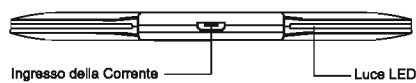
- 1.Conecte el adaptador y el cargador inalámbrico con cable USB.



2. Coloque el dispositivo con un receptor de energía inalámbrico en la plataforma de carga y luego comenzará a cargarse inmediatamente.

ES3

Design del Prodotto



Contenuto della confezione

- 1x Caricabatterie wireless
- 1x Cavo USB
- 1x Guida Utente

Specifiche del prodotto

Ingresso: 5V2A/9V1.67A
Uscita: Supporto 10W/7.5W/5W
Distanza di ricarica: ≤7mm
Efficienza di ricarica: ≥76%
Dimensioni: 103 x 96.5 x 8.5mm

Note

- 1.Tenere il pad di ricarica e il ricevitore lontano dall'acqua o da qualsiasi liquido.
- 2.Spegnere la fonte di alimentazione in ingresso durante la pulizia del pad.
- 3.Temperaturatura di funzionamento 0-45°C.

IT1

Product Introduction

This Charging Pad is an intelligent wireless power charging product. Elegant design, suitable for phones and devices in line with WPC standards. No restrictions, easy and safe power charging experience.

Transmitting Terminal Work Instruction

When Connected	When the quick charging adapter is connected a Blue LED will come on for short time, then a Red LED will light up to show normal use.When connect with common 5V adapter, Blue LED will turn on for 1 second, then goes out.
When Loading	Blue LED is ON during standby mode. During quick charging mode, the Red LED is normally ON at the same time.
Standby	Red light is always ON during quick charging. Blue LED and Red LED are not on when non-quick charging.
FOD Alarm	Blue LED flickers Red LED ON during fast charging
OVP	Over-Voltage Protection: Blue LED flickers (6.5V/10.8V)

EN2

Produkteinführung

Dieses Ladepad ist ein intelligentes kabelloses Ladegerät. Elegantes Design, geeignet für Telefone und Geräte gemäß WPC-Standards. Keine Einschränkungen, einfaches und sicheres Aufladen.

Übertragung Betriebsanleitung Terminal

Wenn verbunden	When the quick charging adapter is connected a Blue LED will come on for short time, then a Red LED will light up to show normal use. When connect with common 5V adapter, Blue LED will turn on for 1 second, then goes out.
Wenn ladend	Blue LED is ON during standby mode. During quick charging mode, the Red LED is normally ON at the same time.
Standby	Red light is always ON during quick charging. Blue LED and Red LED are not on when non-quick charging.
Alarm vor Beschädigung	Blue LED flickert Red LED leuchtet während des Schnellladens
Überspannungsalarm	Überspannungsschutz: Blaue LED flackert (6,5 V / 10,8 V)

DE2

Presentazione del Prodotto

Questo Pad per la Ricarica è un prodotto di ricarica di energia wireless intelligente. Ha un design elegante, adatto per telefoni e dispositivi in linea con gli standard WPC. Nessuna restrizione, si ha un'esperienza di ricarica di energia facile e sicura.

Trasmissione Istruzioni sul Funzionamento del Terminale

Quando è Collegato	Quando l'adattatore di ricarica rapida è collegato, un LED blu si accende per un breve periodo di tempo, quindi un LED rosso si accende per mostrare il normale uso. Quando si collega con il normale adattatore 5V, un LED blu si accende per 1 secondo, poi si spegne.
Quando sta Caricando	Il LED blu è ACCESSO durante la modalità standby. Durante la modalità di ricarica rapida, il LED rosso risulta normalmente ACCESSO allo stesso tempo.
Standby	La luce rossa è sempre ACCESSA durante la ricarica rapida, il LED blu e il LED rosso non sono accesi quando non è in corso la ricarica veloce.
Allarme FOD	Starfalli LED Blu Il LED Rosso + ACCESSO durante la ricarica rapida
OVP	OVP sia per Over-Voltage Protection (Protezione da sovratensione): Starfalli LED blu (6.5V/10.8V)

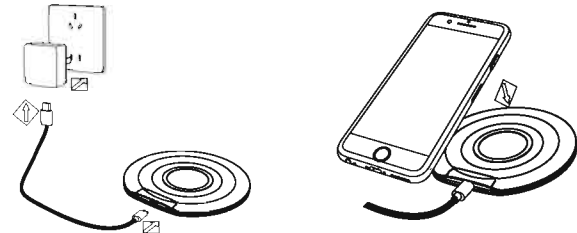
IT2

Suitable Devices

- 1.Devices with built-in wireless charging receiver module (Samsung S9, iPhone X/Xs Max/XR/8plus).
 - 2.Devices with reserved wireless charging input port (Galaxy S5, Galaxy Note 4 etc.).
 - 3.Wireless charging mode or cases with a receiver module (iPhone 5, iPhone 6/6 Plus etc).
- Note: Receivers must meet WPC standard

Instruction

- 1.Connect the adapter and the wireless charger with USB cable.



2. Place the device with a wireless power receiver on the charging pad and then it will start charging immediately.

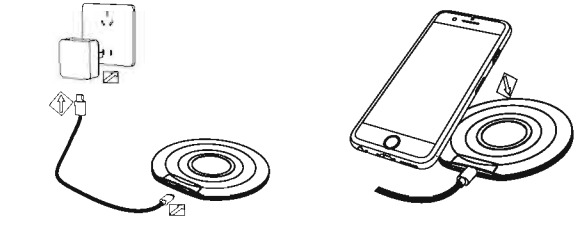
EN3

Geeignete Geräte

- 1.Geräte mit integriertem kabellosen Ladeempfangsmodul (Samsung S9, iPhone X / Xs Max / XR / 8plus).
 - 2.Geräte mit reserviertem drahtlosen Ladeeingang (Galaxy S5, Galaxy Note 4 usw.).
 - 3.Drahtloser Lademodus oder Hüllen mit einem Empfängermodul (iPhone 5, iPhone 6/6 Plus usw.).
- Hinweis: Die Empfänger müssen den WPC-Standard erfüllen.

Anweisung

- 1.Verbinden Sie den Adapter und das kabellose Ladegerät mit einem USB-Kabel.



2. Legen Sie das Gerät mit einem Funkempfänger auf die Ladeschale, und der Ladevorgang beginnt sofort.

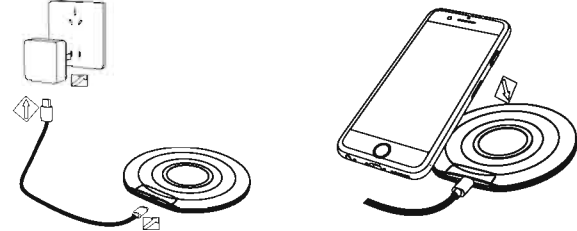
DE3

Dispositivi Adatti

- 1.Dispositivi con modulo ricevitore di ricarica wireless integrato (Samsung S9, iPhone X/Xs Max/XR/8plus).
 - 2.Dispositivi con porta di ingresso di ricarica wireless riservata (Galaxy S5, Galaxy Note 4 etc).
 - 3.Modalità di ricarica wireless o custodie con modulo ricevitore (iPhone 5, iPhone 6/6 Plus ecc).
- Nota: i ricevitori devono soddisfare lo standard

Istruzioni

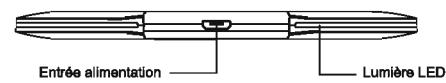
- 1.Collegare l'adattatore e il caricabatterie wireless con cavo USB.



- 2.Posizionare il dispositivo con un ricevitore di alimentazione wireless sul pad di ricarica e quindi inizierà a caricarsi immediatamente.

IT3

Schéma du produit



Contenu du colis

- 1x Chargeur sans fil
- 1x Câble USB
- 1x Mode d'emploi

Spécifications du produit

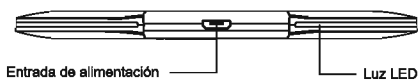
Entrée : 5V2A/9V1.67A
Sortie : Prend en charge 10W/7.5W/5W
Distance de chargement: ≤7mm
Efficacité de chargement: ≥76%
Dimensions: 103 x 96.5 x 8.5mm

Remarques

- 1.Conservez la plaque de charge et le récepteur éloignés de l'eau ou de tout autre liquide.
- 2.Éteignez la source d'alimentation pendant le nettoyage de la plaque.
- 3.Température de fonctionnement 0-45°C

FR1

Diseño de producto



Contenido de la caja

- 1x Cargador inalámbrico
- 1x Cable USB
- 1x Guía del usuario

Especificaciones del producto

Entrada: 5V2A/9V1.67A
Salida: Soporta 10W/7.5W/5W
Distancia de carga: ≤7mm
Eficiencia de carga: ≥76%
Dimensiones: 103 x 96.5 x 8.5mm

Notas

1. Mantenga la plataforma de carga y el receptor lejos del agua o cualquier líquido.
2. Apague la fuente de alimentación de entrada durante la limpieza.
3. Temperatura de funcionamiento 0-45° C.

ES1

IMPORTANT SAFETY INSTRUCTIONS-CAREFULLY FOLLOW THESE INSTRUCTIONS.

1. SAVE THESE INSTRUCTIONS - This sheet contains important safety and operating instructions.
2. Before using the product, read all instructions and caution markings on the product, accessories and device using our product.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Children should be supervised to ensure that they do not play with the appliance.
5. Keep the product away from fire or explosion may occur.
6. For proper insertion, please observe polarity indicators (+/-).
7. Remove the batteries if the product is not going to be used for a long period of time.
8. Do not place product in or near inflammable, explosive or hazardous object.

4

Présentation du produit

Cette plaque de chargement est un produit de chargement intelligent sans fil. Design élégant, convient aux téléphones et appareil en ligne aux normes WPC. Pas de restrictions, pour un chargement simple en toute sécurité.

Mode d'emploi d'utilisation du terminal de transmission

Avec connexion	Lorsque l'adaptateur de chargement rapide est connecté, un voyant LED bleu va s'allumer pendant un court moment, ensuite un voyant LED rouge va s'allumer pour montrer l'utilisation normale. Lorsqu'il est connecté avec un adaptateur normal 5V, le voyant LED Bleu va s'allumer pendant une seconde, puis s'éteindre.
Pendant le chargement	Le voyant LED bleu est ALLUMÉ en mode veille. Normalement, pendant le chargement rapide, le voyant LED rouge est ALLUMÉ en même temps.
Veille	Le voyant rouge est toujours ALLUMÉ pendant le chargement rapide, le voyant LED bleu et le voyant LED rouge ne sont pas allumés lorsqu'il n'y a pas de chargement rapide.
Alarme FOD	Voyant LED bleue vacillante Voyant LED rouge ALLUMÉ pendant le chargement rapide
OVP	Protection survolage : Voyant LED bleu vacillante (6.5V/10.8V)

FR2

Información del producto

Esta plataforma de carga es un producto de carga de energía inalámbrica inteligente. Diseño elegante, adecuado para teléfonos y dispositivos en línea con los estándares WPC. Sin restricciones, experiencia de carga de energía fácil y segura.

Instrucción de trabajo terminal de transmisión

Cuando está conectado	Cuando el adaptador de carga rápida está conectado, una luz LED azul se encenderá por un corto tiempo, luego se encenderá una luz LED roja para mostrar el uso normal. Cuando se conecta con un adaptador común de 5V, la luz LED azul se encenderá durante 1 segundo y luego se apagará.
Cuando está cargando	La luz LED azul de carga está encendida durante el modo de espera. Durante el modo de carga rápida, la luz LED roja normalmente está encendida al mismo tiempo.
En reposo	La luz roja en reposo siempre está ENCENDIDA durante la carga rápida, la luz LED azul y la roja no están encendidas cuando la carga no es rápida.
Alarma FOD	Luz LED azul parpadea Luz LED roja encendida durante la carga rápida
OVP	Protección contra sobretensiones OVP: parpadeo de luz LED azul (6.5V/10.8V)

ES2

9. Do not place in or near water, rain, excess moisture or extreme heat.
10. Do not operate product with damaged cord or plug.
11. Do not operate product if it has been damaged in any way.
12. Do not disassemble the product. Disassembly may result in a risk of safety hazards.
13. Do not throw or shake the product.
14. To reduce the risk of electric shock, unplug the product from the power supply when not in use or switch off the power supply.

5



Limited 18-Month warranty

What this warranty covers.
Shenzhen Unichain Technology Co., LTD. (Manufacturer: "Unichain") warrants to the original purchaser of this TackNet product that the product shall be free of defects in design, assembly, material, or workmanship.

What the period of coverage is.
Unichain warrants the TackNet product for 18 Months.

What will we do to correct problems?
Unichain will repair or replace, at its option, any defective product free of charge (except for shipping charges for the product).

What is not covered by this warranty?
All above warranties are null and void if the TackNet product is not provided to Unichain for inspection upon Unichain's request at the sole expense of the purchaser, or if Unichain determines that the TackNet product has been improperly installed, altered in any way, or tampered with. The TackNet Product Warranty does not protect against acts of God such as flood, earthquake, lightning, war, vandalism, theft, normal-use wear and tear, erosion, depletion, obsolescence, abuse, damage due to low voltage disturbances (i.e. brownouts or sags), non-authorized program, or system equipment modification or alteration.

How to claim the warranty
Please contact retailers or visit TackNet website www.technet.co.uk for more information.

Disclaimer
Every effort has been made to ensure that the information and procedures in this guide are accurate and complete, no liability can be accepted for any errors or omissions and we reserve the right to make any changes without further notice to any products mentioned herein.

6

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 radiates 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.

7

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.

8