

材质：80g书写纸

Magnetic Wireless Charger

User Manual

English 

Applicable equipments

(Warm Tip: All cell phones that support wireless charging must be charged with a **magnetic phone case**)

iPhone:
iPhone 8 /8 Plus /iPhoneX /iPhone XS /iPhone XR
iPhone XS Max /11 /11 Pro /11 Pro Max /SE
iPhone 12 /12 Pro /12 Pro Max /12 Mini
iPhone 13 /13 Pro /13 Pro Max /13 Mini
iPhone 14 /14 Plus / 14 Pro /14 Pro Max
iPhone 15 /15 Plus / 15 Pro /15 Pro Max
iPhone 16 /16 Plus / 16 Pro /16 Pro Max
iPhone Air,17, 17 Pro,17 Pro Max

Samsung Phones:
Samsung:Galaxy W: 25, 25 Flip, 24,24 Flip ,23,23 Flip.
Galaxy Z: Fold6, Flip6, Fold5,Flin5. Fold4.Flin4. Fold3 . Flin 3
Galaxy S: 25,25+,25 Ultra,24,24+,24 Ultra,23,23+,23 Ultra,22,22+,22 Ultra,21,21+.21 Ultra.20.20+.20 Ultra. 20 FE 10, 10+,10e.9.9+,8.8+,7.7 edae.6.6 edae. 6 edae+.6G9209.6
Active.Galaxy Note: 20.20Ultra.10.10e.10+.9.8.7.6.5

Other mobile phones with wireless charging function and compatible with charging protocols

Instructions

Thanks for choosing us!
This is a wireless charger for Qi supported smart phones. It will enable you with a better charging experience and allow you to enjoy the fun of digital products easily. Please read the manual carefully before using this product, and keep properly this manual for possible future reference.

Connect to Wall Adapter

① Connect the adapter and the charger with the provided USB cable.
② Plug the Wall Adapter into the socket.
Tips: Charger controlled by smart chips, providing safe long-time standby.

Working Condition	LED indicator Color&Status
Power on	Green light is on for 0.5 seconds ,blue light is on for 0.5 ,and the blue and green light is on for 0.5 seconds
Standby	Green light on,and turn off after 30 seconds
Charging	Blue light breathing,and turn off after 30 seconds
Charging Completed	Blue light off
FOD & Error	Blue and green light flashing

Anleitungen

Deutsche 

Danke, dass Sie uns gewählt haben!
Dies ist ein drahtloses Ladegerät für Qi-unterstützte Smartphones.
Es ermöglicht Ihnen ein besseres Ladeerlebnis und erlaubt Ihnen, den Spaß an digitalen Produkten einfach zu genießen.
Bitte lesen Sie die Anleitung sorgfältig durch, bevor Sie dieses und bewahren Sie diese Anleitung für eventuelle spätere Nachfragen gut auf.

Anschluss an Wandadapter

① Verbinden Sie den Adapter und das Ladegerät mit dem dem mitgelieferten USB-Kabel.
② Stecken Sie den Wandadapter in die Steckdose.
Tipps: Das Ladegerät wird durch intelligente Chips gesteuert und bietet sicheren Langzeit-Standby-Betrieb.

Arbeiten Zustand	LED-Anzeige Farbe&Status
Einschalten	Grünes Licht leuchtet für 0,5 Sekunden, blaues Licht für 0,5 und blaues und grünes Licht für 0,5 Sekunden
Bereitschaft	Grün ein, nach 30 Sekunden ausschalten
Aufladen	Blaue Atmung, erloschen in 30 Sekunden
Aufladen Abgeschlossen	Blaues Licht aus
FOD & Fehler	Blaue und grüne Lichter blinken

Mode d'emploi

Français 

Merci de nous avoir choisis !
Il s'agit d'un chargeur sans fil pour les smartphones compatibles Qi.Il vous permettra de bénéficier d'une meilleure expérience de charge et de profiter facilement des produits numériques.Veuillez lire attentivement le manuel avant d'utiliser ce produit, veuillez lire attentivement le manuel et le conserver précieusement pour toute référence ultérieure.

Connexion à l'adaptateur mural

① Connectez l'adaptateur et le chargeur avec le le câble USB fourni.
② Branchez l'adaptateur mural dans la prise.
Conseils : Chargeur contrôlé par des puces intelligentes, assurant une mise en veille prolongée en toute sécurité.

Fonctionnement État	Indicateur LED Couleur&État
Mise sous tension	La lumière verte est allumée pendant 0,5 seconde, la lumière bleue est allumée pendant 0,5 seconde, la lumière bleue et verte est allumée pendant 0,5 seconde
En veille	Le feu vert s'allume et s'éteint après trente secondes
Chargement	La lumière bleue respire, s'éteint après trente secondes
Chargement Terminé	Lumière bleue éteinte
FOD et erreur	Lumières bleues et vertes clignotantes

Instrucciones

Español 

¡Gracias por elegirnos!
Este es un cargador inalámbrico para teléfonos inteligentes compatibles con Qi.Le permitirá una mejor experiencia de carga y le permitirá disfrutar de la división de los productos digitales con facilidad. Por favor, lea el manual cuidadosamente antes de usar estey consérvelo para futuras consultas.

Conectar al adaptador de pared

① Conecte el adaptador y el cargador con el cable USB suministrado.
② Conecta el adaptador de pared a la toma de corriente.
Consejos: Cargador controlado por chips inteligentes, proporcionando un modo de espera seguro y prolongado.

Trabajando Condición	Indicador LED Color&Estado
Encendido	Luz verde 0.5 segundos, luz azul 0.5 segundos, luz azul y verde 0.5e
En espera	Luz verde encendida y apagada Treinta segundos después
Cargando	La luz azul respira, Treinta segundos después
Cargando Completado	La luz azul se apaga
FOD & Error	Las luces azules y verdes parpadean

Istruzioni

Italiano 

Grazie per averci scelto!
Questo è un caricatore wireless per smartphone con supporto Qi.Vi consentirà una migliore esperienza di ricarica e vi permetterà di godere facilmente del divertimento dei prodotti digitali.Si prega di leggere attentamente il manuale prima di utilizzare questo prodotto e conservarlo per eventuali riferimenti futuri.

Collegare all'adattatore a parete

① Collegare l'adattatore e il caricabatterie con il cavo USB in dotazione il cavo USB in dotazione.
② Collegare l'adattatore a parete alla presa di corrente.
Suggerimenti: Il caricabatterie è controllato da chip intelligenti che garantiscono standby sicuro e di lunga durata.

Funzionante Condizioni di funzionamento	Indicatore LED Colore e stato
Accensione	La luce verde è accesa per 0,5 secondi, la luce blu è accesa per 0,5 e la luce blu e verde è accesa per 0,5 secondi
In standby	Il semaforo verde si accende e si spegne dopo trenta secondi
In carica	Respirazione a luce blu, spenta dopo 30 secondi
Ricarica Completata	Luce blu spenta
FOD ed errore	Luci blu e verdi lampeggianti

Anvendelse

Dansk 

Tak for at have valgt os! Dette er en trådløs oplader til smartphones, der understøtter Qi-standarden. Det giver dig en bedre opladningsoplevelse og gør det nemt at nyde det digitale produkt. Læs venligst brugervejled ningen omhyggeligt, før du bruger dette produkt, og opbevar den til fremtidig reference.

Tilslutning til vægadapter

① Tilslut adapteren og opladeren ved hjælp af det medfølgende USB-kabel
② Sæt vægadapteren i stikkontakten.
Tip: Laderen styres af en smart chip, der giver en sikker standby i lang tid.

Arbejdsstatus	LED-indikator farve og status
Start	Grønt lys lyser i 0,5 sekund, blåt lys lyser i 0,5 sekund, blåt lys lyser i 0,5 sekund
Vente	Grønt lys tændt og slukket om 30 sekunder.
Opladning	Blåt lys trækker vejret, slukker om 30 sekunder.
Opladning afsluttet	Blå lys slukket
Fejl og fejl	Blå grønt lys blinker

使用方法

日本語 

私たちを選んでくれてありがとう！Qi対応のスマートフォンに適したワイヤレス充電器で、デジタル製品を手軽に楽しむことができる充電体験を提供します。本製品を使用する前に、このマニュアルをよく読んで、将来の参考になるように適切に保管してください。

ウォールアダプタへの接続

① 付属のUSBケーブルでアダプタと充電器を接続します。
② 壁アダプターをコンセントに差し込みます。
お知らせ：充電器はスマートチップによって制御され、全長の待機時間を提供します。

動作条件	LEDインジケータの色と状態
電源を入れる	緑は0.5秒点灯、青は0.5秒点灯
スベア	青信号が点灯し、30秒後に消灯
じゅうでん	青色呼吸、30秒後に閉じる
充電完了	青色灯が消える
FODとエラー	青青信号が点滅する

Product Parameters

Input: 5V==2A/9V==2A/12V==15A
Output: 5W/7.5W/10W/15W(self adjustable)
Frequency: 113-205Khz
Conversion Rate: ≥72%
Dimension: 118*70*78mm
Net Weight: 125g
Applicable equipment: Qi-enabled smartphones

Tips

1.Do not disassemble or throw into fire or water to avoid causinga short circuit.
2. Do not use wireless charger in extremely hot, humid or corrosiveenvironment.
3.Do not use near magnetic bank card or IC card to avoidmalfunctioning.
4. Keep out of reach of children and pets.
5. The images in this manual are sketch drawing of actual product only,actual product might beslightly different.

*Adapter is not included in this package, please purchase in separately

FCC Warning Statement

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.

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 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.

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

FCC Radiation Exposure Statement
This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. When use the device, a distance of 20 cm between the radiator and user's body shall maintain.