

이동통신기

저의 생활을 안전하게 전수해서 알려주신다. 본 제품은 3.5인치 터치스크린 디스플레이를 탑재하여 전화통화 기능과 다양한 기능을 제공한다. 이러한 휴대통신기 덕분에 가깝고도 빠르고 안전한 생활을 할 수 있다.

이동통신기

배터리 충전 위치

중심 표시등

이동통신기 충전 위치

통신선 연결 위치

거치대를 세우는 방법

① 접을 때

② 위로 밀리기

③ 지대로서 거치하기

④ 최종 거치대 모양

주의: 그림과 같이 손가락 베어지지 않도록 고무 거치대 중심에 손가락을 대고 거치대를 올릴 때 무거운 물건은 사용하지 않습니다.

제품 스펙	부품 리스트
제품명: 10441-01-000 출간지 출판사: A100 크기: 127x173x15mm 크기(포장): 150x210x20mm 입력: 9VDC, 1.2A/1.5A 출력: 5VDC, 1.0A/1.5A/1.75A/1.5W 가장자리 홀 폭: 300(μm)	361 개 부품(완전 키) (1 개 패키지) 이더넷 사출 부품 1개
주요 사항	
1. 모든 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다. 2. 모든 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다. 3. 이더넷 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다.	
일반 사항	
1. 이더넷 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다. 2. 모든 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다. 3. 이더넷 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다. 4. 이더넷 부품은 출간지 및 출간지 외의 다른 사양을 사용하지 않습니다.	

[illegible]

Product Introduction

Thank you for purchasing this product. This product is a 2-in-1 Wireless Charger with a simple and generous design, suitable for mobile phones, wireless watch and other Qi wireless charging device. Please use with a convenient, fast, safe and low-noise charging experience.

Product Appearance

Mobile phone charging area

Watch charging area

Exhaust charging area

Industry light

Integrated light touch switch

How to stand the bracket up?

1. Folded mode

2. Charger station open

3. Support accessories open (i)

4. Final state of placement

ⓘ To Phase 1&2 the charging station as shown in the picture and slide it gently, the support accessories will pop out just align it with the groove.

The diagram shows a Type-C port on the left and a charging cable on the right. A line points from the text 'locking tab' to a small tab on the cable. Another line points from the text 'Type-C port' to the port itself.

Instruction

Plug in the expanded Type-C cable and turn on the power.
 Since the battery is not fully charged, the above supporting circuit board in the center of the charging area is shut charging.

Indicator Status

Item	Indicator
Power connected	Red LED light The power is connected to the battery. The LED light is on and the power is on.
Charging	Red LED light The battery is charging.
Standby mode (no charging)	Green LED light The battery is not charging.

④ After using the battery, it is recommended to store it in a cool and dry place. Do not store it in a hot or cold place.
 * Do not store the battery for a long time without use.

Product Parameters	Accessory List
Product name: 3in1 MIRELESS CHARGER Model: A100 Product size: 100mm*100mm Product code: 190720020W Power: 10W Phone output: 5V/2A/10W Earphone output: 5V/10mA Watch output: 5V/30mA	3in1 MIRELESS CHARGER (no Type-C cable) User Manual V1 100 Charging Adapters/Cables V1

Matters Needing Attention

1. Please use a **qualified** fast charging power adapter, otherwise it may cause unstable charging.
2. Do not mix metal keys or magnetic card with the product, it may cause damage to the product.
3. Please use the device as it is designed for your own responsibility for any damage caused.

Safety Instructions

1. Do not use the power supply, hard to avoid the power cord broken or 104°C.
2. Do not disassemble the product or pull it hard to avoid a short circuit and fire.
3. Do not use the product in severe high temperature, humidity or corrosive environment, to avoid damage to the product and leakage of hazardous substances.

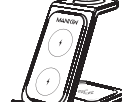
QNA

- Q5. The phone does not charge.
- A. The phone is not aimed at the charging sensing area or the receiving coil is not installed correctly.
- Q6. Charge slowly
- A. It is normal for the receiving coil or transmitter to generate heat during wireless charging.
- Q7. Mobile phone charging intermittently.
- A. The charging current of the power adapter is insufficient or the voltage is unstable, please use a qualified fast charging adapter.
- Q8. The charging position is too biased.
- A. The charging position is too biased, the electromagnetic induction is not in place, and the charging position needs to be adjusted.
- Q9. Slow charging
- A. The wireless charging current (determined by the mobile phone model) for external magnetic coils is smaller than the standby power consumption of the mobile phone. In large when charging, it is recommended to reduce the standby program of the mobile phone.

MANKIW

3 IN 1 WIRELESS CHARGE

-A100-



Benutzerhandbuch

Deutsche

[illegible]

Wie stellt man die Halterung auf?

1. Gefalteter Modus

2. Leistenstellung geöffnet

3. Support-Zubehör öffnen

4. Entlasten der Platten

Tipps Bitte heben Sie die Leistensteine nie auf dem Kopf (wegen und entlasten) Sie ein, nicht. Die Halterungen werden herausgeworfen, richten Sie sie ein, nicht mit der Platte.



Aufbau

Stellen Sie das Mobiltelefon (Type-Celular) ein und schützen Sie die Stromversorgung ab.

Stellen Sie die Helligkeit ein und planen Sie das Gerät, das den Defektort ermittelt, im Falle des Leuchtenfalls, um den dem Laster zu beugen.

Indicator Status

Indikator	Information
Netzwerk empfangen	Überprüfen Sie den Empfang des Netzwerks (2. Indikator)
Überprüfen Sie die Helligkeit	Überprüfen Sie die Helligkeit (3. Indikator)
Überprüfen Sie die Antenne	Überprüfen Sie die Antenne (4. Indikator)
Überprüfen Sie die Batterie	Überprüfen Sie die Batterie (5. Indikator)

1. Stellen Sie die Helligkeit ein (2. Indikator) (3. Indikator) (4. Indikator) (5. Indikator)

2. Stellen Sie die Helligkeit ein (2. Indikator) (3. Indikator) (4. Indikator) (5. Indikator)

[illegible]

FAQ

- Q1: Die Tablet nicht mehr.
- A: Das Tablet ist nicht auf den Lesegerätebereich ausgerichtet oder die Empfängerzone ist nicht korrekt installiert.
- Q2: Überlappung beim Auflesen.
- A: Es ist normal, dass sich die Empfängerzone der Sender während des drahtlosen Lesens verschieben.
- Q3: Das Handy funktioniert nicht.
- A: Der Lesegerätebereich ist unzureichend oder die Spannung ist instabil. Bitte verwenden Sie einen stabilen Stromversorger.
- Q4: Die Ladestation ist zu weit entfernt, die elektromagnetische Induktion ist unzureichend, die Ladestation muss angepasst werden.
- Q5: Ungenauiges Aufladen.
- A: Der Lesegerätebereich ist zu klein, das Handy selbst oder die externe Empfängerzone ist zu groß. Bitte verwenden Sie ein geeignetes Lesegerät, das die Größe des Lesers (z. B. ein Smartphone), die Stützabstände des Handys und andere Faktoren berücksichtigt.

A black and white line drawing of the Mankiw A100 wireless charger. It is a rectangular device with a foldable stand. A smartphone is shown standing upright in the center of the device. The phone's screen displays the Mankiw logo and two circular icons. The device has a textured, possibly rubberized, surface. The text 'MANKIW' is visible on the top of the device and on the phone's screen.

Wie stellt man die Halterung auf?

Modula piegata

Stazione di ricarica aperta

Stato fisso di posizionamento

Accessori di supporto aperti

Modula Per favore, tirare la stazione di ricarica come mostrato nella foto e scollarla facilmente. Gli accessori di supporto spuntano fuori. Da ora seguiranno gli accessori con la scansatura.

[illegible][illegible]

Domande Rilevanti

MANKIW
CHARGEUR SANS FIL 3 EN
-A100-



MANUEL D'UTILISATION

Français

Présentation du Produit

Merci d'avoir acheté ce produit. Ce produit est un chargeur sans fil. Selon le design simple et élégant, adapté aux téléphones portables, aux écouteurs, aux montres et autres appareils de charge sans fil. Vous pouvez avoir une expérience de charge sans fil, rapide, sûre, simple et agréable.

Apparence du Produit

The diagram illustrates the layout of the wireless charging pad. It features a central circular area labeled 'Zone de charge pour téléphones' (Charging zone for phones). To the left of this central zone is a small rectangular area labeled 'Voyant LED' (LED indicator). To the right of the central zone is a larger rectangular area labeled 'Zone de charge pour montres' (Charging zone for watches). Below the central zone is another rectangular area labeled 'Zone de charge pour écouteurs' (Charging zone for earbuds). At the bottom center of the pad is a small rectangular area labeled 'Indicateur tactile de voyant LED' (LED indicator touch indicator).

Comment tenir le support debout?

1. Insérer le support dans la station.

2. Ouvrir la station.

3. Attacher les accessoires de support.

4. Placer le support sur le sol.

[illegible]

FAQ

- Q14. Le diaphane ne se charge pas.
R1. Le diaphane tombe peut-être sur le zone de détection de charge ou le boîtier récepteur n'est pas correctement installé.
- Q15. Le chargeur présente de la chaleur.
R1. Il est normal que le boîtier récepteur se réchauffe en recevant l'énergie du diaphane pendant la charge.
- Q16. Le chargement du diaphane ne fonctionne pas correctement.
R1. Le courant de charge ou le diaphane d'alimentation ne sont suffisants ou le tension est instable. Vérifiez aussi le diaphane de charge.
- Q17. La position de charge est trop défectueuse. Pourquoi ?
R1. La position de charge est trop défectueuse. Réajustez la position du diaphane par la vis, évitez de le décaler la position de charge.
- Q18. Chargement trop lent.
R1. Le courant de charge ou le diaphane d'alimentation ne sont suffisants ou le boîtier récepteur est défectueux. Vérifiez la position de charge.
- Q19. Le diaphane ne se charge pas.
R1. Le courant de charge ou le diaphane d'alimentation ne sont suffisants ou le boîtier récepteur n'est pas correctement installé.

Introducción Del Producto

Gracias por comprar este producto! Este producto es un cargador inalámbrico 3 en 1 con un tamaño simple y práctico, adecuado para teléfonos móviles, auriculares, Galaxy Watch y otros dispositivos de carga inalámbrica. El diseño es compacto y de carga inalámbrica conveniente, rápida, segura y gratuita.

Apariencia Del Producto

El diagrama muestra un cargador inalámbrico 3 en 1 con las siguientes etiquetas:

- Arriba de Carga de Móvil
- Arriba de Carga de Auriculares
- Arriba de Carga de Reloj
- Luces Indicadoras
- Interruptor de Las Luces Indicadoras

¿Cómo colocar el cargador inalámbrico?

El diagrama muestra cuatro pasos numerados en círculos azules:

- Plegar:** Se muestra el soporte del cargador en posición plegada.
- Abierto:** Se muestra el soporte del cargador en posición abierta.
- Desplegar el soporte:** Se muestra el soporte del cargador siendo desplegado.
- Estado Final:** Se muestra el soporte del cargador en su posición final, listo para usar.

Consejo: Para evitar el agrietamiento, asegurese de no verter aquí el accesorio del soporte sobre la silla, sólo lo tiene que alinear con la base.

[illegible][illegible]

Q454

P1: ¿El diámetro no carga?

R1: El diámetro no está cargado al área de distribución de carga o la bobina receptora no está realmente conectada.

P2: ¿Falta de carga?

R2: Si el sistema de la bobina receptora o el transmisor generen ruido durante la prueba, reduciéndolo.

P3: ¿El diámetro no carga la fuerza alternante.

R3: La corriente en la bobina del receptor no contiene un resultado de 0 o el cable no está realmente conectado al receptor de carga (cable defectuoso).

R4: La posición de la carga está demasiado cercana. El conductor de distribución no está en su lugar o la posición de la carga está equivocada.

P4: ¿Carga?

R4: La corriente de carga debería permitir por al menos 10 milivoltios en la bobina receptora cuando se descarga. Si no ocurren estos cambios al exponer el diámetro a la carga, el diámetro no está realmente cargado.

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 must be installed and operated with a minimum distance of 15 cm