

PL

ŁADOWARKA INDUKCYJNA

Model: QMPB5-US-15-09

PRZEZNACZENIE PRODUKTU:
Urządzenie służy do bezprzewodowego ładowania kompa-tybilnych z tą metodą urządzeń.

ZASADY BEZPIECZNEGO UŻYTKOWANIA:

- Przed użyciem zapoznaj się uważnie z podanymi w instrukcji wskazówkami. Nieprzestrzeganie tych wskazówek może być niebezpieczne lub niezgodne z prawem.
- Urządzenie należy stosować wyłącznie zgodnie z jego przeznaczeniem.
- Opakowanie nie jest zabawką. Zaraz po rozpakowaniu trzymaj je z dala od dzieci.
- Urządzenie nie jest zabawką, zwracaj uwagę aby dzieci nie bawiły się urządzeniem.
- Naprawiać ten produkt może wyłącznie wykwalifikowa-ny serwis producenta lub autoryzowany punkt serwis-owy. Naprawa urządzenia przez niewykwalifikowany serwis lub przez nieautoryzowany punkt serwisowy grozi uszkodzeniem urządzenia i utratą gwarancji.
- Producent nie ponosi odpowiedzialności za uszkodze-nia spowodowane samodzielnymi modyfikacjami.
- Używaj tylko, zgodnych ze specyfikacją urządzenia przewodów i akcesoriów.
- Nie wolno używać produktu, gdy jest uszkodzony.
- Chronić produkt przed upadkiem i silnymi wstrząsami.
- Chronić przed dostaniem się wody do wnętrza urzędze-nia.
- Do czyszczenia urządzenia używaj tylko suchej i miękkiej ściereczki. Nie używaj środków o wysokim stężeniu kwasowym lub zasadowym.
- Podczas wyciągania z urządzenia kabla, chwytaj bez-pośrednio za wtyczkę nigdy za sam kabel.

ŁADOWARKA INDUKCYJNA

model: QMUS-K-01

EN

INDUCTIVE CHARGER

Model: QMUS-K-01

PRODUCT PURPOSE:
The device is used for wireless charging of devices compatible with this method.

RULES FOR SAFE USE:

- Please read the instructions in the manual carefully before use. Failure to follow these guidelines may be dangerous or illegal.
- The appliance should only be used for its intended purpose.
- The packaging is not a toy. Keep them away from children as soon as you unpack.
- The appliance is not a toy, make sure that children do not play with the appliance.
- This product must only be repaired by a qualified service provider or authorized service center. Repair of the appliance by an unqualified service or by an unauthorized service center may damage the appli-ance and void the warranty.
- The manufacturer is not responsible for damage caused by self-modifications.
- Use only cables and accessories that comply with the device specifications.
- Do not use the product when it is damaged.
- Protect the product from falling and strong shocks.
- Protect against water ingress inside the appliance.
- Use only a dry and soft cloth to clean the appliance. Do not use agents with a high concentration of acidic or alkaline.
- When unplugging the cable from the device, grasp the plug directly, never the cable itself.

RULES FOR THE SAFE USE OF THE BUILT-IN BATTERY:
Avoid exposing the built-in battery to very low or very high temperatures (below 0°C / 32°F or above 45°C / 113°F). Extreme temperatures may affect its service life. Avoid exposing the battery to liquids and metal objects as this may result in total or partial damage to the bat-

kovowymi przedmęty, protože to męže vęst k řplnęmu nebo řastečnęmu poškození baterie. Používejte baterii pouze k určenęmu řelęu. Baterii neníte, nepoškozujte ani nevhazujte do ohně – męže to být nebezpečné a způsobit požár. Použitou nebo poškozenou baterii vložte do speciální nádoby. Přebíjení baterie ji męže poškodit. Nenabíjejte proto baterii dęle, než je nutné k jejímu řplněmu nabití. Baterii nerozebírejte ani neupravujte. Nežkratujte! Před prvním použitím nabíjezte baterii podle pokynů pro nabíjení.

POZORNOST! Zařízení vysílá vysokofrekvenční elek-tromagnetickou energii. Výrobek splňuje požadavky bezpečnostních norem a radiofrekvenční doporučení. Vřechna bezdrátová zařízení mohou způsobovat rušení, které męže ovlivnit ostatní zařízení.

OVLÁDÁNÍ ZAŘÍZENÍ:
Nabíjení powerbanky
Připojte baterii k USB portu na vašem počítači, notebooku nebo k USB adaptéru. Jakmile je nabíječka plně nabitá, odpojte ji od zdroje napájení.

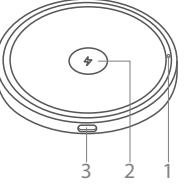
Nabíjení zařízení přes kabel
Ujistěte se, že je zařízení dostatečně nabitę stisknutím tlačítka napájení. Připojte dodaný kabel s příslušnou specifikací do portu powerbanky a na druhý konec kabelu připojte své zařízení.

Nabíjení zařízení indukci
Ujistěte se, že je zařízení dostatečně nabitę stisknutím tlačítka napájení. Položte telefon na oblast indukčního nabíjení a nabíjení se spustí automaticky.

ŘEŠENÍ PROBLÉMU:
I přes připojení nabíječka nenabíjí zařízení.
Zkontrolujte, zda není poškozen napájecí zdroj, ke kterému je nabíječka připojena. Pokud používáte prodlužovací kabel nebo prodlužovací kabel, ujistěte se, že zásuvka, ke které je nabíječka připojena, je zapnutá. Zkontrolujte, zda není poškozen propojovací kabel (USB). Pokud ano, použijte nový kabel schválený zařízením výrobce. Zkontrolujte, zda zařízení, jehož baterie se nabíjí, není poškozeno.

Indukční nabíjení nefunguje.
Zkontrolujte, zda není překročena maximální indukční nabíjecí vzdálenost (např. pomocí dalších krytů na nabi-ženém zařízení). Zkontrolujte, zda je zařízení v souladu se standardem bezdrátového nabíjení. Zkontrolujte, zda jsou specifikace použitého zdroje napájení kompatibilní se specifikacemi nabíječky.

Zařízení se zahřívá
Je normální, že se nabíječka zahřívá. Zkontrolujte, zda zařízení, jehož baterie se nabíjí, nespotřebovává příliš mnoho energie.



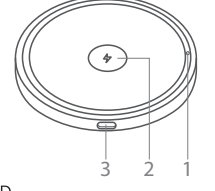
1. LED
2. Oblast indukčního nabíjení
3. USB vstup

SPECIFIKACE:
Vstupní napětí: 5,0 V== 2,0 A, 9,0 V== 2,0 A
Max. výstupní výkon: 15,0W
Učinnost nabíjení: pomalę nabíjení ≥70 %; Rychlé nabíjení ≥75 %
Instalace: větrací mřížka

ZASADY BEZPIECZNEGO UŻYTKOWANIA AKUMULA-TORÓW:
Unikaj wystawiania wbudowanego akumulatora na działanie bardzo niskich lub bardzo wysokich temperatur (poniżej 0°C / 32°F lub powyżej 45°C / 113°F). Ekstremalne temperatury mogą mieć wpływ na jego żywotność. Unikaj narażania akumulatora na kontakt z płynami i metalowymi przedmiotami, gdyż może to doprowadzić do całkowitego lub częściowego uszkodzenia akumulatora. Akumulatora używaj tylko zgodnie z jego przeznaczeniem. Nie niszczy, nie uszkadza ani nie wrzucaj akumulatora do ognia – może to być niebezpieczne i spowodować pożar. Zużyty lub uszkodzony akumulator należy umieścić w specjalnym pojemniku. Przeładowanie akumulatora może powodować jego uszkodzenie. W związku z tym nie ładuj akumulatora dłużej niż jest to niezbędne do jego pełnego naładowania. Nie demontuj ani nie modyfikuj akumulatora. Nie zwieraj! Przed pierwszym użytkowaniem naładuj akumulator zgodnie z instrukcją ładowania.

UWAGA! Urządzenie emituje energię elektromagnetyczną o częstotliwości radiowej. Produkt spełnia wymagania standardów bezpieczeństwa i zaleceń dotyczących częstot-liwości radiowych. Wszystkie urządzenia bezprzewodowe mogą powodować zakłócenia mające wpływ na pracę innych urządzeń.

BUDOWA URZĄDZENIA:



1. LED
2. Obszar ładowania indukcyjnego
3. Wejście USB

Charging devices via cable
Make sure the device is sufficiently charged by pressing the power button. Connect the supplied cable with the appropriate specification to the power bank's port and connect your device to the other end of the cable.

Charging devices by induction
Make sure the device is sufficiently charged by pressing the power button. Rest your phone on the inductive charging area and charging will start automatically.

TROUBLESHOOTING:
Despite being connected, the charger does not charge the device
Check that the power supply to which the charger is connected is not damaged. If you are using an extension cable or power strip, ensure that the socket to which the charger is connected is switched on. Check that the connection cable (USB) is not damaged. If it is, use a new cable approved by the equipment manufacturer. Check that the device whose battery is being charged is not damaged.

Inductive charging does not work
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The device is heating up
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Make sure the device is sufficiently charged by pressing the power button. Connect the supplied cable with the appropriate specification to the power bank's port and connect your device to the other end of the cable.

Charging devices by induction
Make sure the device is sufficiently charged by pressing the power button. Rest your phone on the inductive charging area and charging will start automatically.

TROUBLESHOOTING:
Despite being connected, the charger does not charge the device
Check that the power supply to which the charger is connected is not damaged. If you are using an extension cable or power strip, ensure that the socket to which the charger is connected is switched on. Check that the connection cable (USB) is not damaged. If it is, use a new cable approved by the equipment manufacturer. Check that the device whose battery is being charged is not damaged.

Inductive charging does not work
Check that the maximum inductive charging distance is not exceeded (e.g. by using additional enclosures on the device to be charged). Check whether the device is com-pliant with the wireless charging standard. Check that the specifications of the power source used are compatible with those of the charger.

The device is heating up
It is normal for the charger to become warm. Check that the device whose battery is being charged does not draw too much power.

Charging devices via cable
Make sure the device is sufficiently charged by pressing the power button. Connect the supplied cable with the appropriate specification to the power bank's port and connect your device to the other end of the cable.

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The device is heating up
It is normal for the charger to become warm. Check that the device whose battery is being charged does not draw too much power.

RUKOVANJE UREDAJEM:

Punjenje power bank-a
Spojite bateriju na USB priključak na računalu, prijenosnom računalu ili na USB adapter. Isključite punjač iz izvora napajanja kada je potpuno napunjen.

Punjenje uređaja putem kabela

Provjerite je li uređaj dovoljno napunjen pritiskom na tipku za napajanje. Spojite isporučeni kabel s odgovarajućim specifikacijama na priključak power bank-a i spojite svoj uređaj na drugi kraj kabela.

Uređaji za punjenje indukcijom

Provjerite je li uređaj dovoljno napunjen pritiskom na tipku za napajanje. Odložite telefon na područje za induktivno punjenje i punjenje će započeti automatski.

RJEŠAVANJE PROBLEMA:

Iako je priključen, punjač ne puni uređaj
Provjerite je li izvor napajanja na koji je priključen punjač oštećen. Ako koristite produžni kabel ili produžni kabel, provjerite je li utičnica na koju je priključen izvor napajanja uključena. Provjerite je li USB kabel oštećen. Provjerite je li uređaj koji želite puniti neispravan.
Induktivno punjenje ne radi
Provjerite nije li maksimalna udaljenost induktivnog punjenja prekoračena, npr. predebelim kućištem. Provjerite je li uređaj kompatibilan sa standardom bežičnog punjenja. Provjerite jesu li tehnički parametri korištenog izvora energije u skladu s parametrima snage punjača.

Punjač postaje jako vruć

Normalno je da se punjač zagrije tijekom rada. U slučaju pretjeranog zagrijavanja provjerite ne troši li uređaj čija se baterija puni previše struje.

Induktivnogno zaryadzhannya, napríklad, zanahto tovtvim korpusom. Perekonaytesya, sho prystriy sumisnyi zi standartom bezdrotovoi zaryadki. Perevırtıte, chi vıdpovıdnyuť tehnični parametry vikorystovuvanoho dzherela zhıvlennya parametram potuzhnosti zaryadnogo prystroiu.

Zaryadnyi prystriy stae duze garyachim.

Ce normalno, коли зарядний пристрій нагрівається під час роботи. У разі надмірного нагрівання перевірте, чи пристрій, акумулятор якого заряджається, не споживає занадто багато енергії.

ЗНАКИ:

ПРАВИЛЬНА УТИЛІЗАЦІЯ ВИКОРИСТАНОГО ОБЛАДНАННЯ:

Пристрій позначено символом перекресленого контейнера для сміття відповідно до Європейської Директиви 2012/19/ЕС щодо утилізації електричного та електронного обладнання (Waste Electrical and Electronic Equipment - WEEE). Продукти, позначені цим символом, не можна утилізувати або

викидати з іншими побутовими відходами після закінчення терміну служби. Користувач зобов'язаний утилізувати відпрацьоване електричне та електронне обладнання, доставивши його у визначений пункт, де такі небезпечні відходи переробляються. Збір такого роду відходів у окремих місцях та належний процес утилізації сприяють охороні природних ресурсів. Правильна переробка відпрацьованого електричного та електронного обладнання благотворно впливає на здоров'я людини та навколишнє середовище. Щоб отримати інформацію про те, де та як екологічно безпечно утилізувати відпрацьоване електричне та електронне обладнання, зверніться до відповідних місцевих органів влади, пункту збору відходів або торгової точки, де ви придбали обладнання.

Die Produktverpackung kann gemäß den örtlichen Vorschriften recycelt werden.

Das Symbol für Flachkarton (Verpackungsmaterial) – Papier.

Hersteller: TelForceOne S.A.

Krakowska 119, 50-428 Breslau, Polen
In China hergestellt
info@telforceone.pl

ЗНАКОВИ:

ISPRAVNO ODLAGANJE KORIŠTENE OPREME:

Uređaj je označen simbolom prekržižene kante za otpad, u skladu s Europskom direktivom 2012/19/EU o otpadnoj električnoj i elektroničkoj opremi (Waste Electrical and Electronic Equipment – WEEE). Proizvodi označeni ovim simbolom ne smiju se odlagati ili odlagati zajedno s drugim kućnim otpadom na kraju njihovog vijeka trajanja. Korisnik je dužan otpadnu električnu i elektroničku opremu zbrinuti predajom na za to predviđeno mjesto gdje se takav opasni otpad reciklira. Odvojeno prikupljanje ove vrste otpada i pravilan proces uporabe pridonose zaštiti prirodnih resursa. Ispravno recikliranje otpadne električne i elektroničke opreme ima благотворan učinak na ljudsko zdravlje i okoliš. Za informacije o tome gdje i kako odložiti otpadnu električnu i elektroničku opremu na ekološki siguran način, obratite se odgovarajućoj lokalnoj vlasti, mjestu za prikupljanje otpada ili prodajnom mjestu gdje ste kupili opremu.

TelForceOne S.A. ovime izjavljuje da je tip radio uređaja: ИНДУКЦИЈСКИ ПУНЈА model QMUS-K-01 u skladu s Direktivom 2014/53/EU. Deklaracija je također dostupna za preuzimanje na stranici proizvoda na https://manual.telforceone.pl/

Pakiranje proizvoda može se reciklirati u skladu s lokalnim propisima.

Simbol koji označava ravni karton (materijal za pakiranje) - papir.

TelForceOne S.A. цим заявляє, що тип радіопристрою: ІНДУКЦІЙСКИ ЗАРЯДНИЙ ПРИСТРІЙ модель QMUS-K-01відповідає Директиві 2014/53/UE. Декларація також доступна для завантаження на сторінці продукту за адресою https://manual.telforceone.pl/

Упаковка продукта может быть перероблена відповідно до місцевих норм.

Символ, що позначає плоский картон (пакувальний матеріал) - папір.

Виробник: TelForceOne S. A.

Krakowska 119, 50-428 Wrocław, Польша
Виготовлено в Китаї
info@telforceone.pl

Proizvođač: TelForceOne S.A.

Krakowska 119, 50-428 Wrocław, Polska
Proizvedeno u Kini
info@telforceone.pl

DE INDUKTIONSLADEGERÄT

Modell: QMUS-K-01

PRODUKTBEZEICHNUNG:
Das Gerät dient zum kabellosen Laden von Geräten, die mit dieser Methode kompatibel sind.

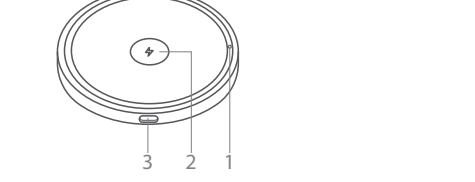
REGELN FÜR EINE SICHERE VERWENDUNG:

- Lesen Sie die Anweisungen im Handbuch vor der Verwendung sorgfältig durch.
- Die Nichtbeachtung dieser Anweisungen kann gefährlich oder illegal sein.
- Das Gerät darf nur für den vorgesehenen Zweck verwendet werden.
- Die Verpackung ist kein Spielzeug. Bewahren Sie sie unmittelbar nach dem Auspacken außerhalb der Reichweite von Kindern auf.
- Das Gerät ist kein Spielzeug. Stellen Sie sicher, dass Kinder nicht mit dem Gerät spielen.
- Dieses Produkt darf nur vom qualifizierten Service des Herstellers oder einer autorisierten Servicestelle repariert werden. Eine Reparatur des Geräts durch unqualifizierte Service oder eine nicht autorisierte Servicestelle kann zu Schäden am Gerät und zum Erlöschen der Garantie führen.
- Der Hersteller übernimmt keine Haftung für Schäden, die durch eigenmächtige Änderungen entstehen.
- Verwenden Sie nur Kabel und Zubehör, die den Gerätespezifikationen entsprechen.
- Benutzen Sie das Produkt nicht, wenn es beschädigt ist.
- Schützen Sie das Produkt vor Stürzen und starken Stößen.
- Schützen Sie das Gerät vor dem Eindringen von Wasser.
- Verwenden Sie zum Reinigen des Geräts nur ein trockenes und weiches Tuch. Verwenden Sie keine Mittel mit hoher Säure- oder Alkalikonzentration.
- Fassen Sie beim Abziehen des Kabels vom Gerät immer direkt am Stecker an, niemals am Kabel selbst.

très basses ou très élevées (inférieures à 0°C / 32°F ou supérieures à 45°C / 113°F). Des températures extrêmes peuvent affecter sa durée de vie. Évitez d'exposer la batterie au contact de liquides et d'objets métalliques, car cela pourrait entraîner des dommages complets ou partiels à la batterie. Utilisez la batterie uniquement aux fins prévues. Ne détruisez pas, n'endommagez pas et ne jetez pas la batterie au feu - cela peut être dangereux et provoquer un incendie. Une batterie usagée ou endommagée doit être placée dans un conteneur spécial. Une surcharge de la batterie peut l'endommager. Par conséquent, ne chargez pas la batterie plus longtemps que nécessaire pour la charger complètement. Ne démontez pas et ne modifiez pas la batterie. Ne court-circuitez pas ! Avant la première utilisation, chargez la batterie conformément aux instructions de charge.

ATTENTION! L'appareil émet de l'énergie électromagnétique radiofréquence. Le produit répond aux exigences des normes de sécurité et aux recommandations radiofréquences. Tous les appareils sans fil peuvent provoquer des interférences susceptibles d'affecter d'autres appareils.

CONSTRUCTION DE L'APPAREIL:



1. LED
2. Zone de charge inductive
3. Entrée USB

RÈGLES POUR UNE UTILISATION SÉCURISÉE DES BATTERIES:

Évitez d'exposer la batterie intégrée à des températures

UK

ІНДУКЦІЙНИЙ ЗАРЯДНИЙ ПРИСТРІЙ

Модель: QMUS-K-01

ПОЗНАЧЕННЯ ВИРОБУ:

Пристрій використовується для бездротової зарядки пристроїв, сумісних із цим методом.

ПРАВИЛА БЕЗПЕЧНОГО ВИКОРИСТАННЯ:

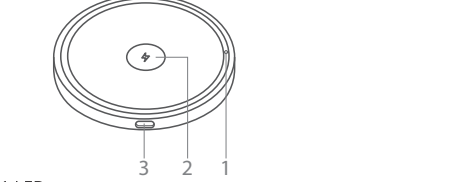
- Перед використанням уважно прочитайте інструкції
- Недотримання цих інструкцій може бути небезпечним або незаконним.
- Пристрій слід використовувати тільки за призначенням.
- Упаковка не іграшка. Одразу після розпакування зберігайте їх у недоступному для дітей місці.
- Пристрій не є іграшкою, переконайтеся, що діти не граються з пристроєм.
- Цей виріб може ремонтуватися лише кваліфікованим сервісним центром виробника або авторизованим сервісним центром. Ремонт пристрою в некваліфікованому або в неавторизованому сервісному центрі може призвести до пошкодження пристрою та втрати гарантії.
- Виробник не несе відповідальності за пошкодження, спричинені незалежними модифікаціями.
- Використовуйте лише кабелі та аксесуари, які відповідають специфікаціям пристрою.
- Не використовуйте виріб, якщо він пошкоджений.
- Захищайте виріб від падінь і сильних ударів.
- Захищайте від потрапляння води всередину пристрою.
- Для чищення пристрою використовуйте лише суху та м'яку тканину. Не використовуйте засоби з високою кислотною або лужною концентрацією.
- Від'єднуючи кабель від пристрою, тримайтеся безпосередньо за вилку, а не за сам кабель.

REGELN FÜR DEN SICHEREN GEBRAUCH VON BATTERIEN:

Setzen Sie den eingebauten Akku nicht sehr niedrigen oder sehr hohen Temperaturen aus (unter 0 °C / 32 °F oder über 45 °C / 113 °F). Extreme Temperaturen können die Lebensdauer beeinträchtigen. Vermeiden Sie den Kontakt des Akkus mit Flüssigkeiten und Metallgegenständen, da dies zu einer vollständigen oder teilweisen Beschädigung des Akkus führen kann. Benutzen Sie den Akku nur für den vorgesehenen Zweck. Zerstören, beschädigen Sie den Akku nicht und werfen Sie ihn nicht ins Feuer – dies kann gefährlich sein und einen Brand verursachen. Eine gebrauchte oder beschädigte Batterie sollte in einem speziellen Behälter aufbewahrt werden. Durch Überladen des Akkus kann dieser beschädigt werden. Laden Sie den Akku daher nicht länger als nötig, um ihn vollständig aufzuladen. Zerlegen oder modifizieren Sie den Akku nicht. Nicht kurzschließen! Laden Sie den Akku vor dem ersten Gebrauch gemäß der Ladeanleitung auf.

AUFMERKSAMKEIT! Das Gerät sendet elektromagnetische Hochfrequenzenergie aus. Das Produkt erfüllt die Anforderungen der Sicherheitsstandards und Hochfrequenzempfehlungen. Alle drahtlosen Geräte können Störungen verursachen, die andere Geräte beeinträchtigen können.

AUFBAU DES GERÄTES:



1. LED
2. Induktiver Ladebereich
3. USB-Eingang

SPÉCIFICATION:

Tension d'entrée : 5,0 V== 2,0 A, 9,0 V== 2,0 A.
Puissance de sortie maximale : 15,0 W
Efficacité de charge : charge lente ≥70 % ; Charge rapide ≥75%
Installation : grille d'aération

FONCTIONNEMENT DE L'APPAREIL:

1. Connectez ce chargeur sans fil à l'adaptateur via USB et connectez-le à une source d'alimentation
2. Placez votre téléphone mobile sur le chargeur sans fil pour le charger.

DÉPANNAGE:

Même s'il est connecté, le chargeur ne charge pas l'appareil

Vérifiez si la source d'alimentation à laquelle le chargeur est connecté n'est pas endommagée. Si vous utilisez une rallonge ou une multiprise, assurez-vous que la prise à laquelle la source d'alimentation est connectée est allumée. Vérifiez si le câble USB est endommagé. Assurez-vous que l'appareil que vous souhaitez charger n'est pas défectueux.

La charge inductive ne fonctionne pas

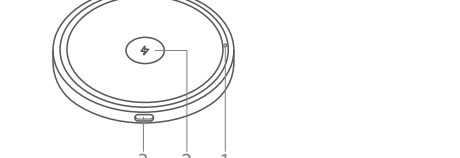
Vérifiez si la distance de charge inductive maximale n'a pas été dépassée, par exemple à cause d'un boîtier trop épais. Assurez-vous que l'appareil est compatible avec la norme de chargement sans fil. Vérifiez si les paramètres techniques de la source d'alimentation utilisée sont cohérents avec les paramètres de puissance du chargeur. **Le chargeur devient très chaud.**

Il est normal que le chargeur chauffe pendant son fonctionnement. En cas de chauffe excessive, vérifiez si l'appareil dont la batterie est en cours de charge ne consomme pas trop d'énergie.

ПРАВИЛА БЕЗПЕЧНОГО ВИКОРИСТАННЯ АКУМУЛЯТОРА:

Уникайте впливу на вбудовану батарею дуже низьких або дуже високих температур (нижче 0°C / 32°F або вище 45°C / 113°F). Екстремальні температури можуть вплинути на термін його служби. Уникайте контакту акумулятора з рідинами та металевими предметами, оскільки це може призвести до повного або часткового пошкодження акумулятора. Використовуйте акумулятор лише за призначенням. Не знищуйте, не пошкоджуйте та не кидайте батарею у вогонь - це може бути небезпечно та спричинити пожежу. Використаний або пошкоджений акумулятор слід помістити в спеціальний контейнер. Перезарядження акумулятора може його пошкодити. Тому не заряджайте батарею довше, ніж це необхідно для повної зарядки. Не розбирайте та не змінюйте батарею. Не допускайте короткого замикання! Перед першим використанням зарядіть акумулятор відповідно до інструкції із заряджання. **УВАГА!** Прилад випромінює радіочастотну електромагнітну енергію. Продукт відповідає вимогам стандартів безпеки та рекомендаціям щодо радіочастот. Усі бездротові пристрої можуть створювати перешкоди, які можуть впливати на інші пристрої.

КОНСТРУКЦІЯ ПРИСТРОЮ:



1. Светодиод
2. Зона індуктивної зарядки

SPÉZIFIKATION :

Eingangsspannung: 5,0 V== 2,0 A, 9,0 V== 2,0 A
Max. Ausgangsleistung: 15,0 W
Ladeeffizienz: langames Laden ≥70 % ;
Schnellladung ≥75 %
Einbau: Lüftungsgitter

BEDIENUNG DES GERÄTS:

Aufladen der Powerbank

Schließen Sie den Akku an den USB-Anschluss Ihres Computers, Laptops oder an einen USB-Adapter an. Trennen Sie das Ladegerät von der Stromquelle, wenn es vollständig aufgeladen ist.

Laden von Geräten per Kabel
Stellen Sie sicher, dass das Gerät ausreichend aufgeladen ist, indem Sie den Netzschalter drücken. Verbinden Sie das mitgelieferte Kabel mit der entsprechenden Spezifikation mit dem Anschluss der Powerbank und verbinden Sie Ihr Gerät mit dem anderen Ende des Kabels.

Ladegeräte per Induktion aufladen

Stellen Sie sicher, dass das Gerät ausreichend aufgeladen ist, indem Sie den Netzschalter drücken. Legen Sie Ihr Telefon auf die induktive Ladefläche und der Ladevorgang beginnt automatisch.

FEHLERBEHEBUNG:

Obwohl es angeschlossen ist, lädt das Ladegerät das Gerät nicht auf

Überprüfen Sie, ob die Stromquelle, an die das Ladegerät angeschlossen ist, nicht beschädigt ist. Wenn Sie ein Verlängerungskabel oder eine Steckdoseleiste verwenden, stellen Sie sicher, dass die Steckdose, an die die Stromquelle angeschlossen ist, eingeschaltet ist. Überprüfen Sie, ob das USB-Kabel beschädigt ist. Stellen Sie sicher, dass das Gerät, das Sie aufladen möchten, nicht defekt ist.

Induktives Laden funktioniert nicht

Prüfen Sie, ob der maximale induktive Ladeabstand z. B. durch eine zu dicke Hülle überschritten wurde. Stellen Sie sicher, dass das Gerät mit dem kabellosen Ladestandard kompatibel ist. Überprüfen Sie, ob die technischen Param-

PANNEAUX:

ÉLIMINATION CORRECTE DES ÉQUIPEMENTS USAGÉS:

L'appareil porte le symbole d'une poubelle barrée, conformément à la directive européenne 2012/19/UE relative aux déchets d'équipements électriques et électroniques (Waste Electrical and Electronic Equipment - DEEE). Les produits marqués de ce symbole ne doivent pas être éliminés ou éliminés avec les autres déchets ménagers à la fin de leur

durée de vie utile. L'utilisateur est tenu d'éliminer les déchets d'équipements électriques et électroniques en les livrant à un point désigné où ces déchets dangereux sont recyclés. La collecte de ce type de déchets dans des lieux séparés et un processus de valorisation approprié contribuent à la protection des ressources naturelles. Le recyclage correct des déchets d'équipements électriques et électroniques a un impact bénéfique sur la santé humaine et l'environnement. Pour plus d'informations sur où et comment éliminer les déchets d'équipements électriques et électroniques d'une manière respectueuse de l'environnement, veuillez contacter les autorités locales compétentes, le point de collecte des déchets ou le point de vente où vous avez acheté l'équipement.

TelForceOne S.A. déclare par la présente que le type d'appareil radio : CHARGEUR À INDUCTION modèle QMUS-K-01 est conforme à la directive 2014/53/UE. La déclaration est également disponible en téléchargement sur la page produit à l'adresse https://manual.telforceone.pl/

L'emballage du produit peut être recyclé conformément aux réglementations locales.

3. USB вход

СПЕЦИФИКАЦІЯ:

Вхідна напруга: 5,0 В== 2,0 А, 9,0 В== 2,0 А
Максимальна вихідна потужність: 15,0 Вт
Ефективність зарядки: повільна зарядка ≥70%;
Швидка зарядка ≥75%
Монтаж: вентиляційна решітка

ЕКСПЛУАТАЦІЯ ПРИСТРОЮ:

Зарядка павербанка

Підключіть батарею до USB-порту комп'ютера, ноутбука або USB-адаптера. Від'єднайте зарядний пристрій від джерела живлення, коли він повністю зарядиться.

Зарядка пристроїв через кабель

Переконайтеся, що пристрій достатньо заряджено, натиснувши кнопку живлення. Під'єднайте кабель із відповідними характеристиками до порту зарядного пристрою та під'єднайте пристрій до іншого кінця кабелю.

Зарядні пристрої індукцією

Переконайтеся, що пристрій достатньо заряджено, натиснувши кнопку живлення. Покладіть телефон на зону індукційної зарядки, і зарядка почнеться автоматично.

ВИРІШЕННЯ ПРОБЛЕМ:

Навіть якщо він підключений, зарядний пристрій не заряджає пристрій

Перевірте, чи не пошкоджено джерело живлення, до якого підключено зарядний пристрій. Якщо ви використовуєте подовжувач або подовжувач, переконайтеся, що розетка, до якої підключено джерело живлення, увімкнена. Перевірте, чи USB-кабель не пошкоджено. Переконайтеся, що пристрій, який ви хочете зарядити, несправний.

Індуктивна зарядка не працює

Перевірте, чи не перевищено максимальну відстань

eter der verwendeten Stromquelle mit den Leistungsparametern des Ladegeräts übereinstimmen.

Das Ladegerät wird sehr heiß.

Es ist normal, dass sich das Ladegerät während des Betriebs erwärmt. Überprüfen Sie bei übermäßiger Erwärmung, ob das Gerät, dessen Akku geladen wird, nicht zu viel Strom verbraucht.

KORREKTE ENTSORGUNG VON GEBRAUCHTEN GERÄTEN:

Das Gerät ist gemäß der europäischen Richtlinie 2012/19/EU über Elektro- und Elektronik-Altgeräte (Waste Electrical and Electronic Equipment – WEEE) mit einem durchgestrichenen Mülltonnensymbol gekennzeichnet. Mit diesem Symbol gekennzeichnete Produkte dürfen am Ende ihrer Nutzungsdauer weder entsorgt noch

mit dem anderen Hausmüll entsorgt werden. Der Benutzer ist verpflichtet, Elektro- und Elektronikgeräte zu entsorgen, indem er sie an einer dafür vorgesehenen Stelle abgibt, wo dieser gefährliche Abfall recycelt wird. Das Sammeln dieser Art von Abfällen an getrennten Orten und ein ordnungsgemäßer Verwertungsprozess tragen zum Schutz der natürlichen Ressourcen bei. Das ordnungsgemäße Recycling von Elektro- und Elektronikaltgeräten wirkt sich positiv auf die menschliche Gesundheit und die Umwelt aus. Für Informationen darüber, wo und wie Sie elektrische und elektronische Altgeräte umweltgerecht entsorgen können, wenden Sie sich bitte an die zuständige örtliche Behörde, die Abfallsammelstelle oder die Verkaufsstelle, bei der Sie das Gerät gekauft haben.

TelForceOne S.A. erklärt hiermit, dass der Typ des Funkgeräts: INDUKTIONSLADEGERÄT Modell QMUS-K-01 der Richtlinie 2014/53/EU entspricht. Die Erklärung steht auch auf der Produktseite unter https://manual.telforceone.pl/ zum Download bereit.

Le symbole désignant le carton plat (matériau d'emballage) - papier.

Fabricant : TelForceOne S.A.

Krakowska 119, 50-428 Wrocław, Pologne
Fabriqué en Chine
info@telforceone.pl