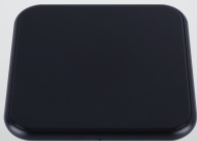




**Incarcator subtire  
wireless birou WCP04 Tellur,  
certificat Qi, 10W**



TLL151241-Manual de utilizare

A silhouette of a city skyline with various skyscrapers, positioned at the bottom of the page.

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## Specificatii tehnice

Intrare: 9V /1.8A, 5V /2A

Iesire: 9V /1.2A, 5V /1A

Distanța de incarcare: max. 10mm

Dimensiuni: 79 x 79 x 6.8mm

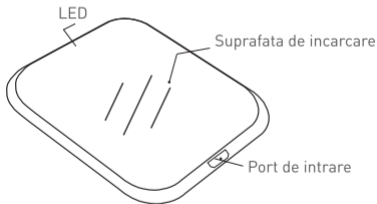
Greutate: 77g

Pachetul include:

1 x Incarcator wireless

1 x Cablu USB

1 x Manual de utilizare



## Compatibilitati

iPhone: iPhone X /XR /XS /XS MAX, iPhone 8 /8 Plus

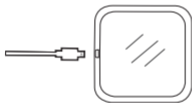
Samsung: S10 E, S10, S10+, S9, S9+, S8, S8+, S7, S7 Edge, Note 9, Note 8, Note 5

LG: G3, G5 /G5+, G6 /G6+

Nokia: Lumia 830, Lumia 920, Lumia 1020, Lumia 1520, Lumia 930

Google: Nexus 4, Nexus 5, Nexus 6

1. Introdu cablul de incarcare in portul incarcatorului wireless si conecteaza adaptorul la o sursa de curent. Indicatorul LED va lumina in culoarea rosie.



2. Asaza dispozitivul compatibil Qi pe suprafata de incarcare. Reincarcarea va incepe automat, iar indicatorul LED va ramane aprins.



## Status de functionare incarcator

Verifica statusul de functionare al incarcatorului dupa culoarea indicatorului LED

- Incarcare rapida - LED verde, iluminare intermitenta cu frecventa scazuta
- Incarcare normala- LED portocaliu, iluminare intermitenta cu frecventa scazuta
- Obiect strain detectat - LED verde, iluminare intermitenta rapida
- Incarcare completa - LED verde, iluminare continua

**Atentie:** 

Nota: Functia de incarcare rapida necesita un adaptor cu o versiune minima QC2.0 sau versiuni mai noi QC (adaptorul nu este inclus in pachet).

Cand incarcatorul este in modul standby, indicatorul LED va lumina intermitent in culoarea verde, cu o frecventa ridicata daca sunt detectate obiecte metalice straine (monede, chei etc.). Indeparteaza obiectele metalice de pe suprafata incarcatorului. Asaza dispozitivul compatibil Qi (sau un dispozitiv cu placuta de incarcare wireless) pe centrul suprafetei de incarcare. Daca telefonul si incarcatorul se conecteaza cu succes, reincarcarea va incepe automat.

Daca temperatura dispozitivului este prea mare, incarcatorul wireless va sista reincarcarea si o va relua odata ce temperatura a scazut.

Tine incarcatorul departe de apa sau alte lichide pe

timpul incarcarii. Odata ce dispozitivul s-a incarcat complet, deconecteaza incarcatorul de la sursa de curent.

## **Informatii privind deseurile de echipamente electrice si electronice (DEEE)**

(Anexa a manualului de utilizare)



Deseurile de echipamente electrice si electronice (DEEE) pot continue substante periculoase ce au un impact negativ asupra mediului si sanatatii umane, in cazul in care nu sunt colectate separat.

Acest produs este conform cu Directiva UE DEEE (2012/19/UE) si este marcat cu un simbol de clasificare a deseurilor de echipamente electrice si electronice (DEEE), reprezentat grafic in imaginea alaturata.

Aceasta pictograma indica faptul ca DEEE nu trebuie amestecate cu deseurile menajere si ca ele fac obiectul unei colectari separate.

Avand in vedere prevederile OUG 195/2005 – referitoare la protectia mediului si O.U.G. 5/2015 privind deseurile de echipamente electrice si electronice, va recomandam sa aveti in vedere urmatoarele:

- Materialele si componentele folosite la constructia acestui produs sunt materiale de inalta calitate, care pot fi refolosite si reciclate.
- Nu aruncati produsul impreuna cu gunoii menajer sau cu alte gunoaie la sfarsitul duratei de exploatare.

- Transportati-l la centrul de colectare pentru reciclarea echipamentelor electrice si electronice unde va fi preluat in mod gratuit.
- Va rugam sa luati legatura cu autoritatile locale pentru detalii despre aceste centre de colectare organizate de operatorii economici autorizati pentru colectarea DEEE.



### **ABN Systems International**

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Sector 1, Bucuresti, Romania

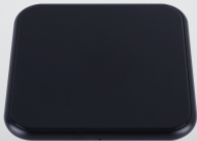
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# Qi Wireless Fast Charging Pad WCP04



TLL151241-User manual

A silhouette of a city skyline with various skyscrapers of different heights and shapes, set against a dark background.

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## Technical specifications

Input voltage: 9V /1.8A, 5V /2A

Output voltage: 9V /1.2A, 5V /1A

Charging distance: max. 10mm

Dimensions: 79 x 79 x 6.8mm

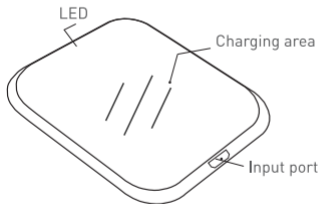
Weight: 77g

Package includes:

1 x Wireless charger

1 x USB cable

1 x User manual





## Compatibilities

iPhone: iPhone X /XR /XS /XS MAX, iPhone 8 /8 Plus

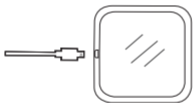
Samsung: S10 E, S10, S10+, S9, S9+, S8, S8+, S7, S7 Edge, Note 9, Note 8, Note 5

LG: G3, G5 /G5+, G6 /G6+

Nokia: Lumia 830, Lumia 920, Lumia 1020, Lumia 1520, Lumia 930

Google: Nexus 4, Nexus 5, Nexus 6

1. Plug the charging cable into the wireless charger and connect the adapter to a power outlet. The LED indicator will turn red.



2. Place your Qi enabled device on the wireless charging surface. The device will recharge automatically and the LED indicator will light up.



## Device status

Check the wireless charger's working status by the LED indicator's light

- Fast charging - LED turns green, slow flashing
- Normal speed charging - LED turns orange, slow flashing
- Foreign object detected - LED turns green, quickly flashing
- Charging complete- LED turns green, stays lit

## CAUTION

Note: The fast charging function requires a minimum QC2.0 adapter or higher versions (not included).

When the wireless charger is in standby mode, the LED indicator will be green and flashing quickly if foreign metal objects, such as coins, keys etc., are detected. Please remove the metal objects from the charger.

Put your Qi enabled smartphone (or a smartphone with Qi wireless charging card) at the center of the wireless charging area. If the charger and the smartphone communicate successfully, your phone will begin to recharge automatically.

When the device's temperature is too high, the wireless charger will stop charging and resume operation once the temperature drops.

Keep the product away from water while charging. Once the charging is complete, disconnect the product from the power source.

## Disposal and recycling information



The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws. Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.



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