



Fast wireless car charger & motorized mount



TLL151201- User manual

INTO YOUR FUTURE

Thank you for choosing us!
Please read this user manual carefully before using the product.

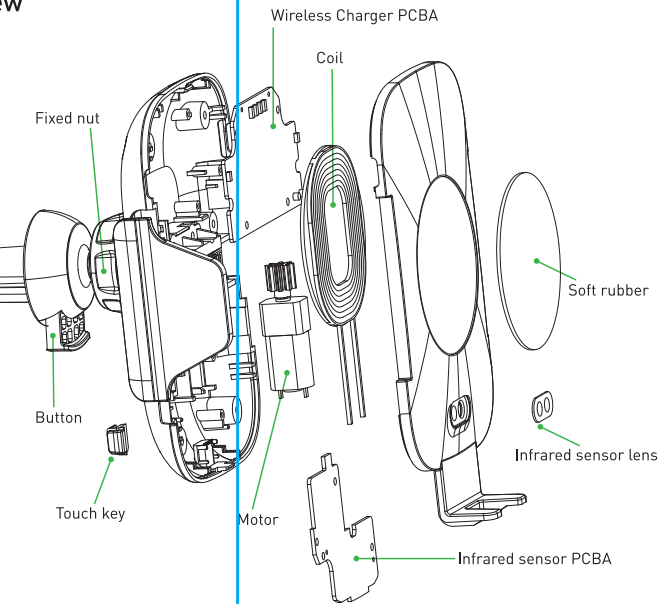
Product specifications:
Input current: 9V / 1.67A, 5V / 2A
Input port: USB Type-C
Cable length: 1m
Output power: Adaptive, 5W / 7.5W / 10W (max 1.2A)
Output current: 9V / 1.2A, 5V / 1.5A
Protections: FOD(Foreign Object Detection), Over Voltage, Over Current, Over Temperature (80°C)
Material: ABS
Mounting: Air vent, Dashboard, Windshield
Available colors: Black
Product compatibilities: Fast charging supported by:
iPhone 8/8 Plus/X/XS/XS Max/XR
Samsung S9/S9+/S8/S8+/S7/S7 edge/Note8/Note9/Note5
Standard wireless charging for all Qi enabled devices

Note: Min. QC2.0 fast charger adapter required for fast wireless charging (not included)

Package includes: 1 x Wireless car charger & automatic mount
1 x 1m Type-C Cable
1 x Air Vent Mount
1 x Suction holder
Product dimensions: 126 x 70 x 21mm
Product weight: 100gr

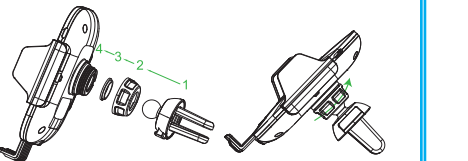
Compatible devices:
All mobile phones without Qi standard will require an additional receiver (not included)

Product overview



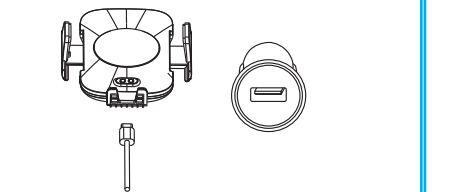
Installation steps

1. Air vent installation



Follow the arrows to install 4 parts
Adjust the screw cap to the best active status

2. Connect the wireless charger to the car adapter using the cable included



Min. QC2.0 fast charger adapter required for fast wireless charging (not included)

3. Press the button of the clip to fix it in the air vent, adjust the angle and tighten the fixed nut.

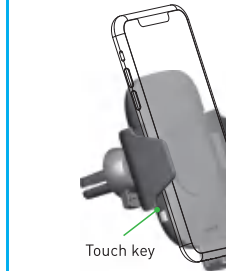


4. Place smartphone

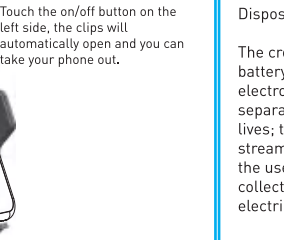


Infrared sensor

5. Take off smartphone



Notes 
1. Do not disassemble or throw into fire or water, to avoid causing a short circuit.
2. Do not use wireless charger in severely hot, humid or corrosive environments.
3. Do not place too close to objects with magnetic stripe or chip (ID card, bank cards etc.) to avoid demagnetization.
4. Please keep a distance at least of 20 cm between implantable medical devices (pacemakers, implantable devices etc.) and the wireless charger, to avoid potential interference.
5. This product is not a toy, please keep it away from children to avoid unnecessary accidents.



Touch the on/off button on the left side, the clips will automatically open and you can take your phone out.

The images from this manual are sketch maps, used for illustrating the instructions. The packet includes: wireless charger, power cable, user's manual.

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



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www.tellur.com

Declaration of conformity

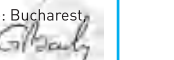
We, ABN SYSTEMS INTERNATIONAL S.R.L., Bucharest, Sector 1, Marinariilor street, nr. 31, as a producer, we declare on own responsibility that the product below:

Product description	Brand	Product code
Wireless car charger and motorized moun	Tellur	TLL151201
WCCM, black		

It does not endanger life, health, work safety, does not have a negative impact on the environment and corresponds to the standards stated in the manufacturer's declaration of conformity.
The product is in compliance with the following standards and / or other normative documents:

RED – 2014/53/EU
Applied standards:
EN 62311:2008
EN 62368-1:2006+A11:2009
A1:2010+A12:2011+A2:2013
EN 301 489-1 V2.1.1
EN 301 489-3 V2.1.1
EN 303 417 V1.1.1

RoHS – 2011/65/EU
The product bears CE mark, applied in 2018

Name:	Place and date:
George Barbu	Bucharest,
Function: General manager	20-12-2018
	Signed: 



Incarcator wireless de masina & suport motorizat



TLL151201- Manual de utilizare

INTO YOUR FUTURE

Multumim ca ai ales un produs Tellur!

Te rugam sa citesti manualul inainte de utilizare si sa il pastrezi pentru consultari ulterioare.

Specificatii tehnice:

Curent intrare: 9V / 1.67A, 5V / 2A
Port intrare: USB Type-C
Lungime cablu: 1m
Putere iesire: Adaptare automata, 5W / 7.5W / 10W (max 1.2A)
Curent iesire: 9V / 1.2A, 5V / 1.5A
Protectii: FOD (Detectie obiecte straine), Supravoltaj,
Supracurent, Supraincalzire [80°C]
Material: ABS
Montare: Grila ventilatie, Bord, Parbriz
Culoare: Negru
Compatibilitati: Functie de incarcare rapida suportata de:
iPhone 8/8 Plus/X/XS/XS Max/XR
Samsung S9/S9+/S8/S8+/S7/S7 edge/Note8/Note9/Note5
Incarcare wireless standard pentru toate dispozitivele cu tehnologie Qi

Nota: Adaptor rapid min. QC2.0 necesar pentru functia de incarcare rapida (nu este inclus)

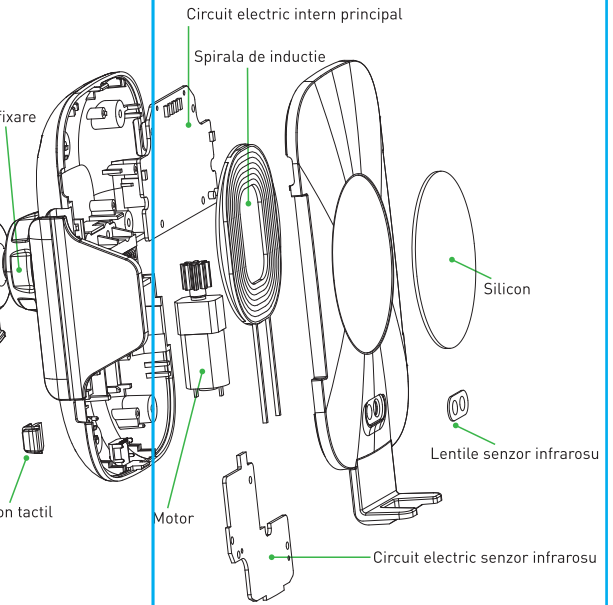
Pachetul include: 1 x Incarcator auto wireless & suport motorizat

1 x Cablu Type-C 1m
1 x Prindere grila de ventilatie
1 x Suport cu ventuza
Dimensiuni produs: 126 x 70 x 21mm
Greutate produs: 100gr

Dispozitive compatibile

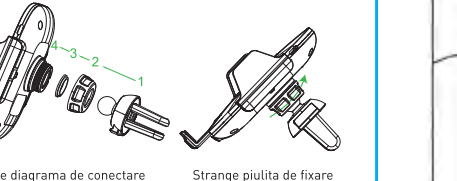
Compatibil cu toate dispozitivele care integreaza tehnologia Qi.

Diagrama produsului

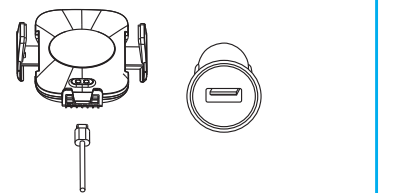


Ghid de instalare

1. Instalare in grila de ventilatie

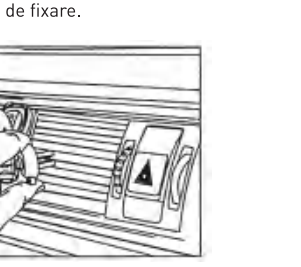


2. Conecteaza incarcatorul wireless la adaptor prin cablul de incarcare inclus



Adaptor rapid min. QC2.0 necesar pentru functia de incarcare rapida (nu este inclus)

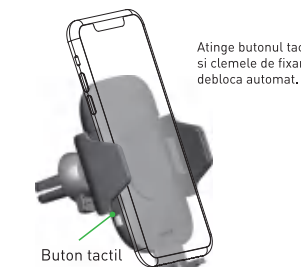
3. Apasa butonul de fixare a clipsului pentru grila de ventilatie. Ajusteaza unghiul de montare si strange piulita de fixare.



4. Fixare telefon



5. Detasare telefon din suport



Atinge butonul tactil din lateral si clemele de fixare se vor debloca automat.

Buton tactil

Buton

Buton tactil

Motor

Circuit electric intern principal

Spirala de inductie

Clips

Piulita de fixare

Silicon

Lentile senzor infrarosu

Circuit electric senzor infrarosu

Urmareste diagrama de conectare

Strange piulita de fixare

Clemele de fixare se vor deschide si vor securiza automat dispozitivul.

Senzor infrarosu

Nota

1. Nu dezasamblati si nu aruncati in foc sau in apa pentru a evita scurtcircuitarea.

2. Nu utilizati incarcatorul fara fir in medii foarte fierbinti, umede sau corozive.

3. Nu lasati in apropiere obiecte cu banda magnetica sau cu cip magnetic (card de identitate, carduri bancare etc.) pentru a evita demagnetizarea.

4. Va rugam sa pastrati o distanta minima de 20 cm intre dispozitiile medicale implantabile si acest dispozitiv pentru a evita posibilele interferente.

5. Acest produs nu este o jucarie, va rugam sa nu il lasati la indemana copiilor pentru a evita accidentele inutile. Imaginile din manual sunt folosite cu titlu de exemplu pentru ilustrarea instructiunilor.

Pachetul include: incarcator wireless, cablu de alimentare, manual de instructiuni.

Informatii privind deseurile de echipamente electrice si electronice (DEEE)

DEEE

pot contine 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

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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 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.

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

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.