

TECNO

## User Manual

Wireless Charger

Model: TW1501

Hereby, TECNO MOBILE LIMITED,  
Declares that this Wireless Charger in compliance  
with the essential requirements and other relevant  
provisions of directive 2014/53/EU.

### User Manual Wireless Charger Model: TW1501

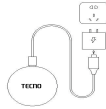
This is a smart phone magnetic wireless charger that allow you  
enjoy the fun of digital products easily.  
Please kindly read the User Manual before using and keep it for  
future reference.



#### Specifications

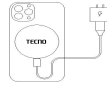
|                 |                         |
|-----------------|-------------------------|
| Input: 5.0V~2A  | Output: 5W              |
| Input: 9.0V~2A  | Output: 5W/7.5W/10W/15W |
| Input: 11.0V~2A | Output: 5W/7.5W/10W/15W |
| Conversion      | >80%                    |
| Size            | Φ64.2x8.9mm             |
| Weight          | 53g                     |

#### Connect to Power Adapter



- 1>Connect the power adapter to socket;
- 2> Connect the power adapter to the Type-C interface,the other Type-C to Magnetic pad;
- 3>The standby indicator light is red.

#### Charging Mode



- 1>Make sure the magnetic wireless charger connect to the power supply;
- 2> Place the phone with wireless charging function closely to snap on the product;
- 3> Indicator light description: Charging - green light on, standby - red light on, full - green light flashing, fault - red light flashing.

Note:When smart phones which are built-in wireless charging function get fully charged with this product,if don't move the phone in a long time,the battery power keeps in fully charged status(supplementary charge).

#### CAUTION :

1. Do not perform other operations during the charging process.
2. Do not overload the charging bank to avoid dangerous situations such as explosion.
3. When not used for a long time, please pay attention to the storage location do not use the magnetic wireless charger in severely hot, humid or corrosive environments, to avoid current damage and occurs leakage;
4. Unplug the charger after it is fully charged to avoid damage caused by overcharging;
5. Do not squeeze or collisions;
6. Do not disassemble or throw into fire or water to avoid causing a short circuit leakage;
7. Do not place too close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure;
8. Please keep the distance at least 20cm between implantable medical device (pace makers implantable cochlear, etc.) and the wireless charger to avoid potential interference with the medical device;
9. Please take care of your children and make sure they do not play with the magnetic wireless charger as a toy to avoid unnecessary accidents.

#### Frequency Range(RF) (Only for CE): 1120KHz-2590KHz

#### Operating Voltage :

Input : 5.0V~2A 9.0V~2A 11.0V~2A  
Output : 5W/7.5W/10W/15W

#### RF Output power :

WPT : 34.3 dBμA/m(@3m)

#### EU DECLARATION OF CONFORMITY

In accordance with

Annex VI of Directive 2014/53/EU of the European Parliament and of the  
Council

For the following Radio equipment:

Model: TW1501

Product: Wireless Charger

Tradename or Brand: TECNO

Software: WP230033W1\_V2\_11

Hardware number: W4 MB V1.2

2. Name and address of the manufacturer or his authorised representative:

Manufacturer: TECNO MOBILE LIMITED

Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25  
SHAN MEI STREET FOTAN NT HONGKONG

3. This declaration of conformity is issued under the sole responsibility of the  
Manufacturer.

4. Object of the declaration (identification of the radio equipment allowing  
traceability; it may include a colour image of sufficient clarity where necessary  
for the identification of the radio equipment):

5. The object of the declaration described above is in conformity with the  
relevant Union harmonization legislation: Directive 2014/53/EU (RED)

6. Reference to the relevant harmonised standards used or references to the  
other technical specifications in relation to which conformity is declared:

Article 3.1a Health:

EN IEC 62311:2020

Article 3.1a Electrical Safety:

EN 62369-1:2014+A11:2017

EN IEC 62369-1:2020+A11:2020

Article 3.1b:

ETSI EN 301 488-1 V2.2.3 (2019-11)

ETSI EN 301 488-3 V2.1.1 (2019-03)

Article 3.2:

ETSI EN 303 417 V1.1.1 (2017-09)

7. Notified Body Name: Eurofins Electrical and Electronic Testing NA, Inc.

Notified Body Number: 0980

Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2

Technical File Identification Number: N/A

8. Where applicable, description of accessories and components, including  
software, which allow the radio equipment to operate as intended and covered  
by the EU declaration of conformity. User instructions are provided in the User  
Manual. The Software and Hardware versions are specified above.

9. Additional information:

Referring to Article 10.2 of the Directive, this equipment is so constructed that  
it can be operated in all Member States, without infringing applicable  
requirements on the use of radio spectrum.

Referring to Article 10.10 of the Directive, there are no restrictions on putting  
this equipment into service or of requirements for authorisation of use. Please  
refer to the User Manual for details.

On behalf of:

Manufacturer: TECNO MOBILE LIMITED

Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25

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(place and date of issue): Shenzhen, 2024-05-21

(name, function): Yang Daochuang/ Manager

(signature):

(Name and signature of person responsible)

#### FCC Caution:

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

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.

#### IMPORTANT NOTE:

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.

#### FCC Radiation Exposure Statement:

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