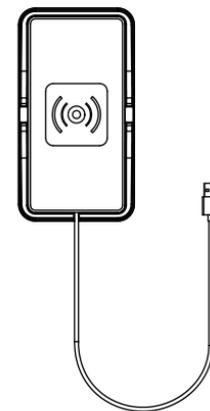
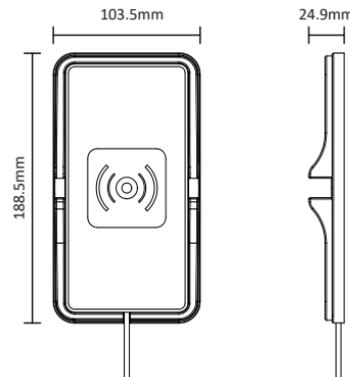


## Wireless Charger Mat

HKWP1661-10E



Manufacture: HANK ELECTRONICS CO.,LTD.  
Address: Floor 2nd-7th, A8, Hongye Industry City, Zhou shi Road ,  
Baoan District ,shenzhen China

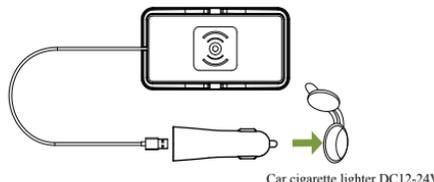


### Product Parameter

Input	DC 5V/2A, 9V/1.67A
Output	10W Max
N.W	300g
Frequency range	110-205KHz
Product Size	188.5*103.5*24.9mm
Accessories	Car charger, cable

### Instruction

- Charge: Connect the Wireless charger into car socket with cable.
- Lay the device on the wireless charger for charging.



### LED Indicator

- LED Indicator: White

LED Indicator>Status	Indicator
Power On	Power on for 3 seconds, then off
Standby	White led off
Charging	White led on
Abnormaity(OTP, FOD,OVP)	White led flash quickly
Full Charge	White led on

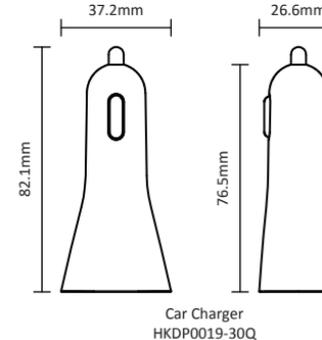


- the wireless mat Put it on the front of the car or on the central console.



### Precautions

- Only charge mobile phones that are Qi-compatible.
- Don't disassemble this charger privately.
- Handle with care and avoid falling on the ground.
- Don't place heavy objects on it.
- Children should be supervised to use these products.
- Charger working temperature : 0 C ~ 25 C .  
Environment that has direct sunlight, near heating equipment or in high temperature is forbidden.
- Don't place metal foreign material between mobile phone and this charger.



Car Charger  
HKDP0019-30Q

### Product Parameter

Input	DC 12V-24V
Output	Output 1: 5V/2.4A Output 2(QC 3.0): 5V/3A, 9V/2A, 12V/1.5A
N.W	27g
Product Size	26.6*37.2*82.1mm

### Precautions

- Don't use & store this charger under humid environment.
- Working tempreture: within 0 C ~ +25 C .
- Keep it away from children.
- Avoid thunder strike.
- Pull out the plug after fully charged.

The Product shall be powered by external power supply or other 5V DC source, which shall comply with LPS requirement of IEC/EN 62368-1.

This product can be powered through a micro USB from any CE compliant power source that implement the European interface as requested by (EN 301 489-52)

### Warning

#### Fire and Electric Shock Hazard

- Do not expose the charger to liquid, moisture, humidity, or rain. Do not use the charger near a bathtub, sink, sauna, pool, or steam room, Exposing of the charger to moisture could result in electric shock.
- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint or insert foreign objects into the charger. Such actions could result in electric shock.
- Clean the charger only with a dry cloth.
- Do not expose the charger wot extreamly high or low tempretures.

- Do not expose the charger to sources of excessive heat, such as sunlight, fire etc. Do not place the charger near open fire sources, such as gas burners, candles or fireplaces, and avoid contact with direct solar radiation. Do not place any candles or other open-flame sources on the device. Make sure that the charger has sufficient ventilation.

### Accessories and Software Information

It is recommended that the following accessories should be used: The product software version is REV:01 Software updates will be released by the manufacturer to fix bugs or enhance functions after the product has been released. All software versions released by the manufacturer have been verified and are still compliant with the related rules. All RF parameters(for example, frequency range and ouput power) are not accessible to the user, and cannot be changed by the user.

### EU regulatory conformance

#### Frequency bands and power

(a) Frequency bands 110-205 KHz. (b) Maximum radio-frequency power transmitted in the frequency bands in which the radio equipment operates: The maximum power for all bands is less than the highest limit value specified in the related Harmonized Standard. The frequency bands and transmitting power(radiated and/or conducted) nominal limits applicable to this radio equipment are as follows: 38.08 dBuA/m at 3m.

### DECLARATION CONFORMITY

Hereby, HANK Electronics Co., Ltd. declares that the equipment type is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address <http://www.hank-tech.com>  
Manufacturer: HANK Electronics Co., Ltd.  
Manufacturer's Address: Floor 2nd-7th, A8, Hongye Industry City, Lezhujiao, Zhoushi Road, Baoan District, Shenzhen,China.

### FCC NOTICE(for USA)

This device complies with 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference  
(2) This device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

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 provided reasonable protection against harmful interference in a residential installation. This equipment generates, users 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 equipmnet 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 technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Hereby, HANK Electronics Co.,Ltd. declares that the equipment type HKWP1661-10E in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.hank-tech.com>  
Importer: XXX  
Address : XXX

