Wireless Charger Series

Kingrong Enterprise Ltd.

KRECO[®]

2017

KRECO[®]

Wireless Charging Phone Holder

- · two coils inside
- · Mobiles can be position in horizontal and vertical charged
- · A penholder shape
- · Fast charge supported
- · QI-Standard



Input: DC 5-9V/2A Output:DC 5V/2A Wireless output: 10W Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: 5mm Size: 102*102*114(mm) Weight: 215g

15:1

Fast wireless charging

Jarging: 34% Approximately 1 h 40 min until fully charged)

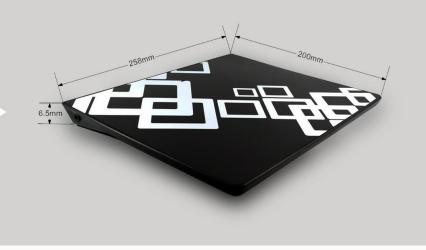
Charging: 34%

6

A4WP Wireless Charging Pad

Max charging distance up to 5cm \cdot Charging two devices at the same time \cdot

Input: DC 15V/1.5A Output:DC 5V/2A Wireless output: 10W Standby energy consumption:<10mA Working frequency range: 6.78MHZ Transfer efficency: 65%(max) Launch distance: 50mm





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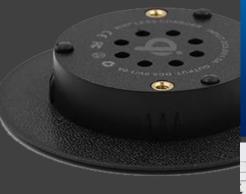
Transmitter can be hidden under the desk

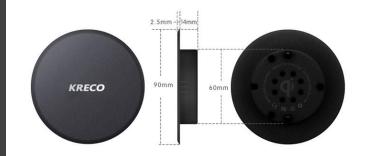
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KRECO DESKTOP WIRELESS CHAGER

Charging indicator & buzzer · Metallic foreign body detection protection · Hard cover with waterproof & protection ability ·

Input: DC 5V/1.5A Wireless output: 7W Standby energy consumption:<10mA Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: ≤10mm Size: 90*90*17(mm) Weight: 91g





Make your desk chargeable





KRECO®

Smartphone Rack

· Wireless pad, Phone holder, Transformable

Input: DC 5V/1.5A Wireless output: 7W Standby energy consumption: <10mA Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: ≤10mm Size: 108*74*17(mm) Weight: 100g KREC0®

Wireless & Linn

Wireless Charging Pad

Customizable logo & color
Acrylic materials
Blue indicator

Input: DC 5V/2A Wireless output: 7W Standby energy consumption: <10mA Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: ≤10mm Size: 90*90*10(mm) Weight: 80g







Wireless Chargeing Car Mounts

• Air outlet, suck cups or 3m glue fixed mode

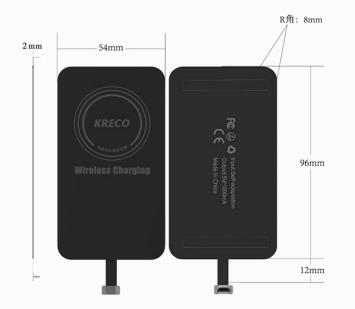
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Input: DC5/2A Wireless output: 7W Standby energy consumption: <10mA Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: ≤10mm Size: 70*70*50mm) Weight: 90g



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Wireless Charging Receivers



Ultra-slim and elegant design
 High efficiency of charging

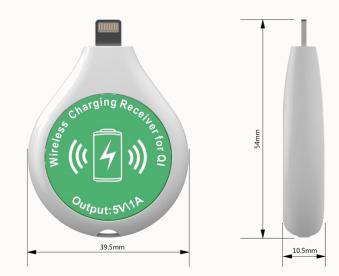
Output:DC 5V/1000ma Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: 10mm Size: 96*54*2(mm) Weight: 3.5g



Wireless Charging Receivers

 \cdot Ultra-slim and elegant design

Output:DC 5V/1A Working frequency range: 110k-20KHZ Transfer efficency: 75%(max) Launch distance: ≤10mm Size: 40*55*11(mm) Weight: 15g





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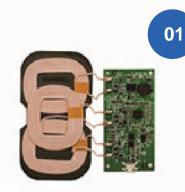
Wireless Charging Solution

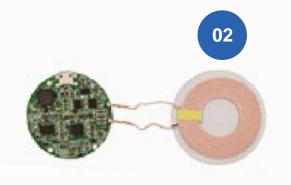
More customized solutions are available for mobile, industrial, and medical devices.

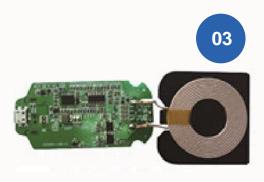
KRECO povides wireless charging modules from 5W to 15W and 1 coil to 3 coils. Due to the significant improvement of charging efficiency, our charging modules can reach same speed as Quick Charge 2.0 of wired charging, this extends the applications from wearable devices and mobile phones to higher power devices, such as tablets, the module is compliant with medium power requirements in new QI standard.



Wireless Charging Modules







T3005A 5W TX 3-Coils Smallest

Transmmiter Input:5V/1.5A Oputput:7W Dimensions: Coil 94x52x3.8mm PCBA 75x38x3mm

5W TX Single-Coil Smallest

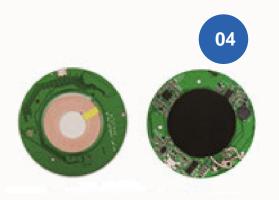
T1005A

Transmmiter Input:5V/1.5A Oputput:7W Dimensions: Coil Φ50x2.3mm PCBA Φ45x3mm T1010A 10W TX Single-Coil

Transmmiter Input:5V-2A/9V-2A/12V-1.5A Oputput:10W Dimensions: Coil 49.7x49.7x2.3mm PCBA 72.2x35.3x2.7mm



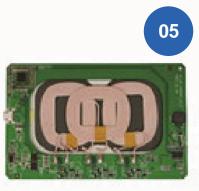
Wireless Charging Modules



T1005B

5W TX Single-Coils Thinnest

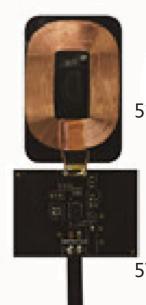
Transmmiter Input:5V/1.5A Oputput:7W Dimensions: Φ80x3mm



T3005B

5W TX 3-Coil Thinnest

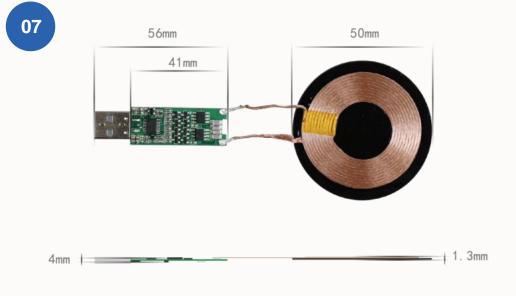
Transmmiter Input:5V/1.5A Oputput:7W Dimensions: 130x83x3.8mm





Receiver Oputput:5V/1A Dimensions: 104*40*1.5mm

Wireless Charging Modules



KREC0®

T1005X05

U-Disk Shape Single-Coil

Transmmiter Iputput:5V/1.5A Output:7W Efficiency:72% Charging Distance:≤10mm Working Frequency : 110-205KHZ Features:Foreign Object Detection, Overcurrent Protection, Over-heat Protection, Intellegent Identification Certificaters:Qi, CE, FCC, RoHS *Custom Cable Length

KRECO offers customized products service, Our R&D team will help develop product shells and modules as you demand. What you need, we have it !

Please contant us and ask for samples!





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