

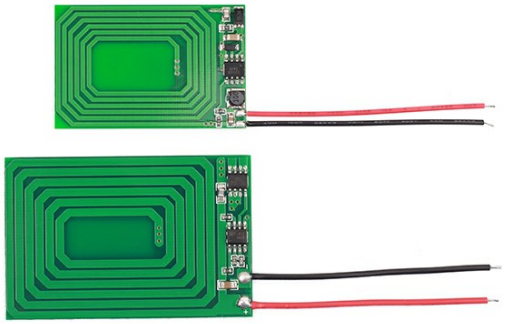

Wireless Charging PCB Module 5-12V

SKU 106990018

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Description
Best-sellers
Technical Details
Questions and Answers
View History

Description

The Wireless Charging Module can be applied in electronic equipments in common use for close wireless charging or power supply. Consisted of a transmitter and insulation coil, it could serve as a replacement for the Wireless Power Supply with stable 5V output voltage and maximum 700mA output current. Its small size and insulation coil is more suitable for using in wireless project.
Both transmitter and receiver's insulation coil are built-in the PCB.

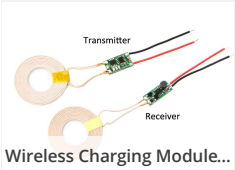
Feature:

Stabilized power supply
PCB coil(includ)
Super power
Ultrathin and high power

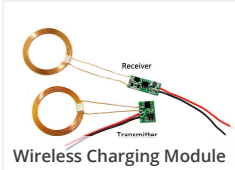
Specification:

Input Voltage: 5~12Vdc
Input Voltage(limits): 13.5Vdc
Output Voltage: 5Vdc
Output Current(maximum): 700mA
Output Current(no-load): 30~50mA
Transmitter Coil Inductance: 5uH
Transmit-receive distance: 5mm
Transmitter : 61*41*1mm
Receiver: 48*31*0.3mm
For any technical support or suggestion, please kindly go to our forum.

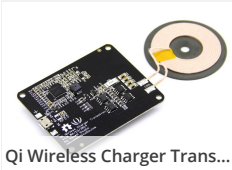
Best-sellers



Wireless Charging Module...



Wireless Charging Module


Qi Wireless Charger Trans...


Qi General Wireless Charg...

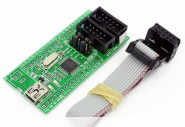
Technical Details

Dimensions	110mm x 65mm x 18.5mm
Weight	G.W 11g
Battery	Exclude

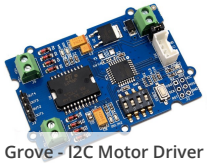
Have a question about this? Ask people who own it.



View History


AVR USB Programmer


Grove - Vibration Motor


Grove - I2C Motor Driver


LiPo Rider Pro

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