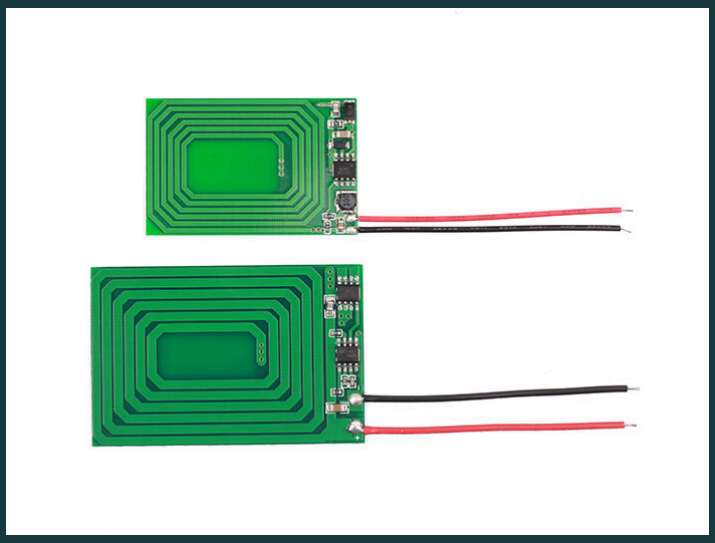
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INDUSTRIAL PRODUCT DATASHEET

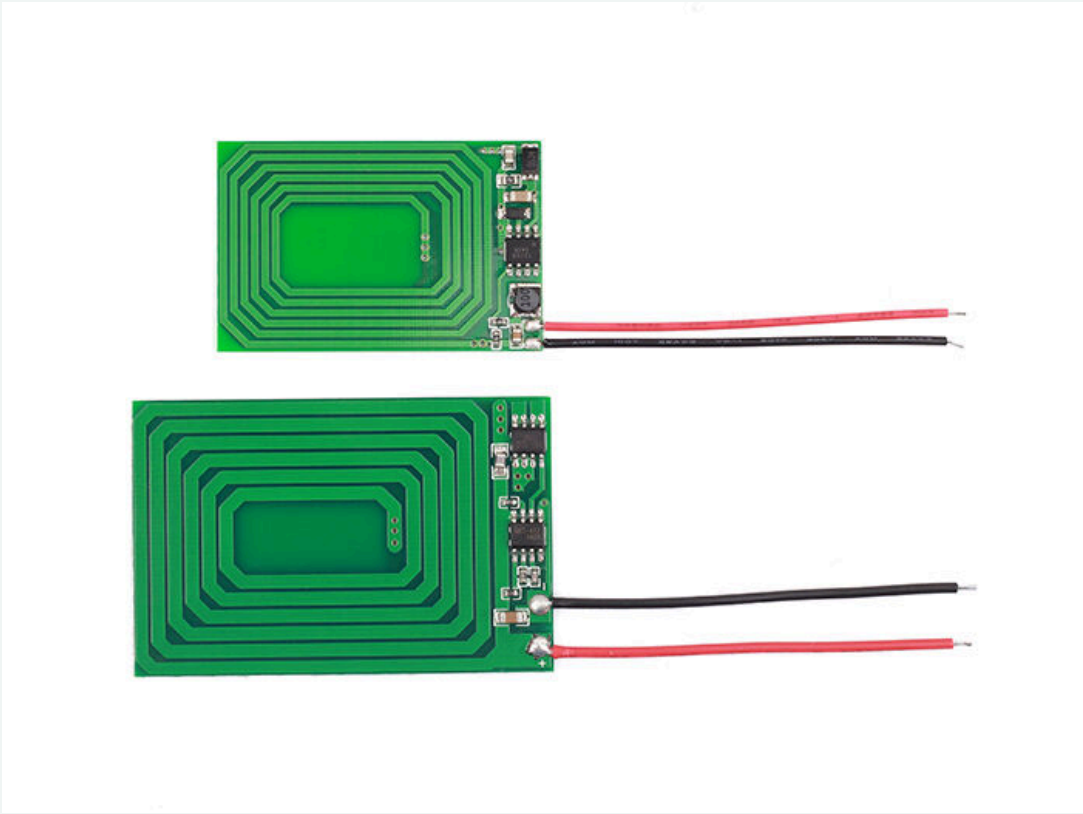
Wireless Charging PCB Module 5-12V

Ultrathin wireless charging module delivering 5V/700mA output with built-in insulation coils for compact device integration.

SKU	UPDATED	PRICE
106990018	2025-07-30 07:26:23	$7.90(Excl. VAT)



Overview



The Wireless Charging PCB Module 5-12V offers a stable 5V/700mA output power supply with transmitter and receiver insulation coils integrated into the PCB. Its ultrathin design allows easy integration into smaller electronic devices for wireless power solutions.

Key Features

- Stable output power supply of 5V/ 700mA
- Transmitter and receiver insulation coils built into PCB
- Ultrathin design to easily integrate into smaller devices

Description

This wireless charging module can be used in various electronic equipment for a better wireless charging solution. Consisting of a transmitter and a receiver with insulation coils built into the PCBs, you could turn your ordinary power supply into a wireless power supply with stable 5V output voltage and a maximum 700mA output current. Its compact size fits well to integrate into smaller devices.

> **Note**
>
> This wireless charging module cannot charge mobile phones, and can only charge devices connected to the receiving end.

Specifications

- 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 Dimensions: 61*41*1mm
- Receiver Dimensions: 48*31*0.3mm

For any technical support or suggestion, please kindly go to our **forum**.

Compliance & Logistics



HSCODE	8504909090
USHSCODE	8543903500
UPC	841454101604
EUHSCODE	8471707000
COO	CHINA

Resource Links

- https://www.seeedstudio.com/Wireless-Charging-PCB-Module-5-12V-p-1913.html

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