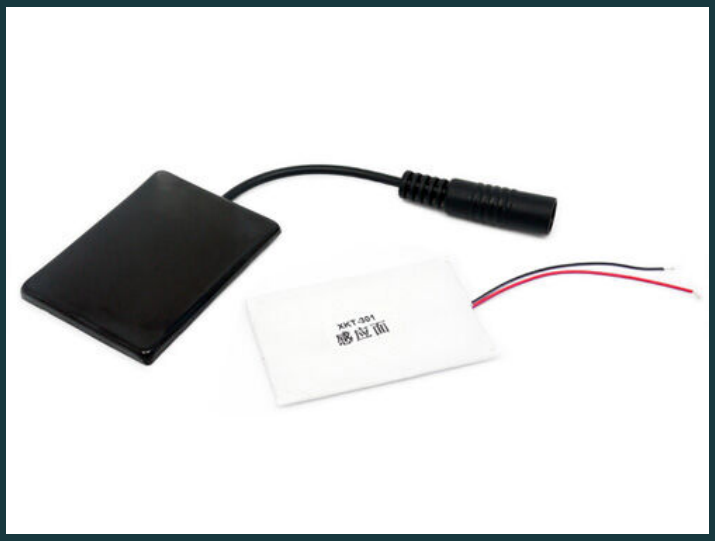
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INDUSTRIAL PRODUCT DATASHEET

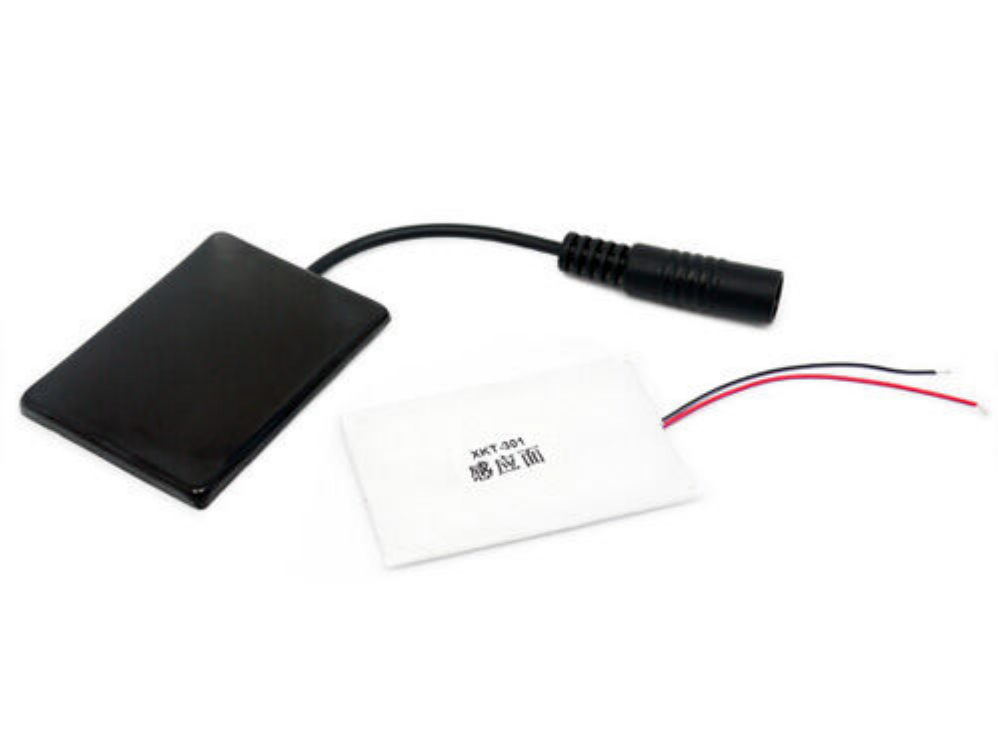
Wireless Power Supply

Wireless Power Supply: a 12V-to-5V DC wireless charging module for electronic digital devices, wireless sensors, mobile charging, and non-contact applications.

SKU	UPDATED	PRICE
106990011	2024-08-09 02:12:57	$9.50(Excl. VAT)



Overview



The Wireless Power Supply is a charging module for close wireless charging or power supply, consisting of a transmitter (black) and receiver (white) module. It uses electromagnetic induction with 12Vdc input to deliver stable 5Vdc output, designed to be slim and easy to integrate into electronic products.

Key Features

Wireless Power Supply is a charging module applies in electronic equipments in common use for close wireless charging or power supply. It's composed of transmitter (black) and receiver (white) module. The transmitter module need 12Vdc power support, use the principle of electromagnetic induction to offer converted power to receiver module. The receiver module receives the power support and output stable 5V to recharging device.

Features

- Wireless charging or Power supply
- Output stable direct current
- Easy-to-use
- Slim Structure
- Can be built-in electronic products

Key Specifications

- Input voltage: 12Vdc
- Output voltage: 5Vdc
- Output current: 300~400mA
- Transmitter module: 5mm*45mm*60mm
- Receiver module: 2mm*40mm*55mm

Applications

- Electronic digital
- Wireless sensors
- Mobile charging
- Non-contact applications

Documents

Please visit our **wiki page** for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our **forum**.

Compliance & Logistics

HSCODE

Resource Links

- https://www.seeedstudio.com/Wireless-Power-Supply-p-701.html

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