

WIRELESS CHARGER KIT 24V/5W

#1953-V1.00

Fields of Application

- Bus / Minibus Seats
- Electric Vehicles
- Boats and Caravans
- Furniture Industry

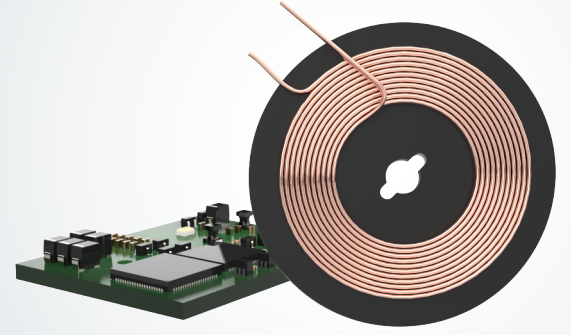
Main Features

- Compatible with all devices with wireless charging support
- Works seamlessly in a wide voltage range
- Can be easily placed in any space with its slim structure
- High energy efficiency
- Emphasizes safety and durability



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General Features

It has been developed specifically to provide wireless charging capability, especially in mobile areas. With its open-type (boxless) design, it can be easily placed in any space, providing opportunities for custom applications. It is designed to operate under flexible and safe electrical conditions. It is designed in a way that will never cause any harm to the connected equipment and the devices to be charged. Thanks to its protection circuits, it can operate for a long time without causing any malfunctions. It has been developed with a focus on the automotive industry and e-mobility needs. Our expert team and our experience in this field also provide possibilities for design updates, improvements, and customizations according to your needs.

Technical Specifications

Input Voltage	9...28V DC
Output Power	5W
Storage Temperature	-20°C ... +80°C
Operating Temperature	-10°C ... +60°C
Power Transfer Efficiency	%85
Wireless Charging Distance	7mm
Safety	Overcurrent Protection High Voltage Protection Thermal Protection Reverse Voltage Protection Foreign Object Detection

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