



InLine USB Car Charger + Power Adapter for any USB device 12/24V to 5V DC/2.1A



Model: 31502N

Manufacturer: INLINE

EAN: 4043718218257

Product Code: 465851

R889

Reliable power supply in the vehicle: Converts 12-24V DC from the car socket into stable 5V DC for the safe operation of mobile USB devices.

Simultaneous charging of two devices: Two USB-A sockets enable parallel charging, with the green socket providing the full 2.1A.

High operational reliability: Integrated protection functions against overheating, overvoltage, overcurrent, and short circuits ensure reliable use.

Compact mini format: The space-saving design facilitates permanent use in confined installation environments.

Robust operation in the vehicle environment: The design is engineered for reliable operation in different automotive electrical systems.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The InLine® USB car charger offers a reliable way to power mobile USB devices directly from the existing car power outlet. The input voltage of 12-24V DC is converted into a stable 5V DC voltage. This allows devices such as navigation systems, scanners, or mobile data collection devices to be operated reliably while driving. The two USB-A sockets allow multiple devices to be charged simultaneously. The green USB socket delivers the full 2.1A, while the available current is shared when both sockets are used in parallel.

The compact mini format facilitates installation in areas with limited space. The robust electronics are designed for use in variable vehicle environments and deliver a constant output voltage. Several safety features such as overheating protection, overvoltage protection, overcurrent protection, and short-circuit protection contribute to trouble-free operation and increase the reliability of the charging adapter. This makes the device particularly suitable for permanent use in vehicles that are regularly operated with mobile electronic devices.

Input voltage: 12-24V DC

Output voltage: 5V DC

Output current: max. 2.1A total

Connections: 2x USB-A socket

Dimensions: approx. 45 x 25 mm

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