

Dual USB Port Car Charger Adapter

This dual USB port car charger adapter is suitable for charging GPS devices, mobile phones, smartphones, and other digital devices such as MP3 and MP4 players. It features two USB ports with different amperage outputs.



Product Overview

Versatile Dual-Port Charging Solution

This dual USB port car charger adapter is designed for efficient power delivery to a wide range of digital devices, including smartphones, GPS units, and portable media players. Featuring two distinct output ports, it allows for simultaneous charging of devices with varying power requirements. The unit is engineered for broad compatibility, supporting both 12V and 24V vehicle power systems.

Technical Specifications

Output Ports

2.1 A High Output Port	1 A Standard Output Port
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Input Voltage	12V / 24V
Output Voltage	5 V

Dimensions

Dimensions

Dimension	Measurement
Length	80 mm
Width	48 mm
Height	26 mm

Compatibility

Important Compatibility Note

Please verify the power specifications of your specific device before connection. Because the two USB ports provide different amperage outputs (2.1A and 1A), ensure your device supports the amperage provided by the port you intend to use to prevent improper charging.

Compatible Devices	Smartphones, GPS Devices, MP3 Players, MP4 Players
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