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PKPOWER PKPOWER 5V Car Charger

PKPOWER 5V Car Charger User Manual

For Schumacher SL1315 and SL1310 Motorcycle Jump Starters

1. Product Overview

This PKPOWER 5V Car Charger is designed to provide a reliable power supply for compatible devices, specifically the Schumacher SL1315 and SL1310 motorcycle jump starters. It converts your vehicle's 12V DC power into the necessary 5V DC output for charging.

The charger features a durable design and a sufficient cable length for convenient use within your vehicle.



Image 1: Top-down view of the PKPOWER 5V Car Charger, showing its compact design and coiled cable.

2. Safety Information

- **Do not expose to moisture:** Keep the charger away from water or damp environments to prevent electric shock or damage.
- **Proper ventilation:** Ensure the charger is used in a well-ventilated area to prevent overheating.
- **Correct voltage:** Only use this charger with vehicles providing a standard 12V DC power outlet.

- **Avoid physical damage:** Do not drop, disassemble, or attempt to repair the charger yourself. Refer to qualified personnel for service.
- **Unplug when not in use:** Disconnect the charger from the vehicle's power outlet and the jump starter when not actively charging.

Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit www.P65Warnings.ca.gov.

3. Setup and Connection

Follow these steps to properly connect your PKPOWER 5V Car Charger to your Schumacher jump starter:

1. **Locate the vehicle's 12V DC outlet:** This is commonly known as a cigarette lighter socket.
2. **Insert the car charger:** Firmly insert the car charger's plug into the vehicle's 12V DC outlet. Ensure a secure connection.
3. **Connect to jump starter:** Plug the other end of the charger cable into the designated 5V DC input port on your Schumacher SL1315 or SL1310 jump starter.
4. **Verify connection:** Some chargers may have an indicator light (often red) to confirm power is being supplied. Check your jump starter's display or indicator for charging status.



Image 2: Side view of the car charger, highlighting the small red indicator light that illuminates when power is supplied.

4. Operating Instructions

Once connected, the PKPOWER 5V Car Charger will begin supplying power to your Schumacher jump starter. The charging process is typically managed by the jump starter itself.

- **Automatic Charging:** The charger provides continuous power. The jump starter's internal circuitry will regulate the charging current and stop charging when its battery is full.
- **Monitoring:** Refer to your Schumacher jump starter's user manual for specific instructions on monitoring its charging status and battery level.

- **Charging Time:** Charging time will vary depending on the jump starter's battery capacity and its current charge level.

5. Maintenance

To ensure the longevity and optimal performance of your PKPOWER 5V Car Charger, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the exterior of the charger. Do not use liquid cleaners or solvents.
- **Storage:** Store the charger in a cool, dry place when not in use. Avoid extreme temperatures and direct sunlight.
- **Cable Care:** Do not excessively bend or crimp the cable. Store it neatly to prevent damage.

6. Troubleshooting

If you encounter issues with your PKPOWER 5V Car Charger, try the following steps:

- **No Power Indicator:**
  - Ensure the car charger is fully inserted into the vehicle's 12V DC outlet.
  - Check the vehicle's fuse for the 12V DC outlet. Replace if blown.
  - Verify the vehicle's engine is running or the ignition is in the accessory position, as some outlets are only active then.
- **Jump Starter Not Charging:**
  - Confirm the charger's indicator light (if present) is on.
  - Ensure the charger cable is securely connected to the jump starter's input port.
  - Consult your Schumacher jump starter's manual for its specific charging requirements and troubleshooting.
- **Overheating:** If the charger feels excessively hot, disconnect it immediately from both the vehicle and the jump starter. Allow it to cool down and ensure proper ventilation during use.

If these steps do not resolve the issue, please contact PKPOWER customer support for assistance.

7. Specifications

Feature	Specification
Input Voltage	12-24V DC (Vehicle's 12V DC outlet)
Output Voltage	5V DC
Output Current	1000mA (1A)
Cable Length	3.8 ft / 1.15 m (approximately)
Product Dimensions	5 x 2.5 x 1.2 inches (approximate main body)
Item Weight	3 ounces / 60g (approximately)
Color	Black
Manufacturer	Shenzhen AiNaU Technology Co.,Ltd



Image 3: The car charger with indicated weight (60g) and cable length (3.8ft / 1.15m).



Image 4: Underside of the car charger, displaying printed specifications for input (12-24V) and output (5V 1000mA).

8. Warranty and Support

The PKPOWER 5V Car Charger comes with a **12-month warranty** from the date of purchase, covering manufacturing defects.

For any questions, technical support, or warranty claims, please contact PKPOWER customer service. We are committed to providing quality service and support for our products.

You can typically find contact information on the product packaging or through the retailer where the product was purchased.

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