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ChipPower CS1

ChipPower CS1 Performance Chip User Manual

Brand: ChipPower | **Model:** CS1

1. Introduction

This manual provides detailed instructions for the installation and operation of your ChipPower CS1 Performance Chip. Please read all instructions carefully before proceeding with installation to ensure proper function and safety.

Package Contents

- ChipPower CS1 Chip Box in protective cover
- Cable with quick splice connectors
- User manual
- 4 zip ties



Figure 1: Contents of the ChipPower CS1 Performance Chip kit, including the chip box, cable, connectors, manual, and zip ties.

2. Compatibility

The ChipPower CS1 Performance Chip is compatible with the following vehicle:

- **Lexus SC 400 I (Z30)**, 187 kW (254 HP), manufactured between 1991 and 2000, Gasoline engine.

3. Safety Guidelines

The ChipPower CS1 is designed with an engine protection function to ensure safe operation. It operates within the performance reserves left by the manufacturer. Installation of this device does not void your vehicle's warranty. Upon removal, the vehicle will return to its factory settings.

4. Setup and Installation

Installation of the ChipPower CS1 is designed to be straightforward and does not require specialized tools or a mechanic. Follow these steps carefully:

1. **Locate the Sensor:** Identify the appropriate sensor in your vehicle's engine compartment where the chip will connect. Refer to the specific installation instructions provided in your kit for your car model.
2. **Connect the Cable:** Use the provided cable with quick splice connectors. These connectors allow for a secure and professional connection without cutting any wires. Ensure the connection is firm.
3. **Mount the Chip Box:** Securely mount the ChipPower CS1 Chip Box in a suitable location within the engine compartment using the included zip ties. Ensure it is away from excessive heat or moving parts.
4. **Initial Adjustment:** The CS1 chip is fully adjustable. For initial setup, you may need to adjust the chip using a small screwdriver. Refer to the 'Operating' section for details on adjustment.



Figure 2: A close-up view of the ChipPower CS1 unit, showing its design and connector port.



Figure 3: Technical dimensions of the ChipPower CS1 chip box and its connecting cable.



Figure 4: Illustration showing the correct type of quick splice connectors to use for installation, emphasizing a secure connection.



Figure 5: The ChipPower CS1 unit connected to its cable, ready for installation in the vehicle.

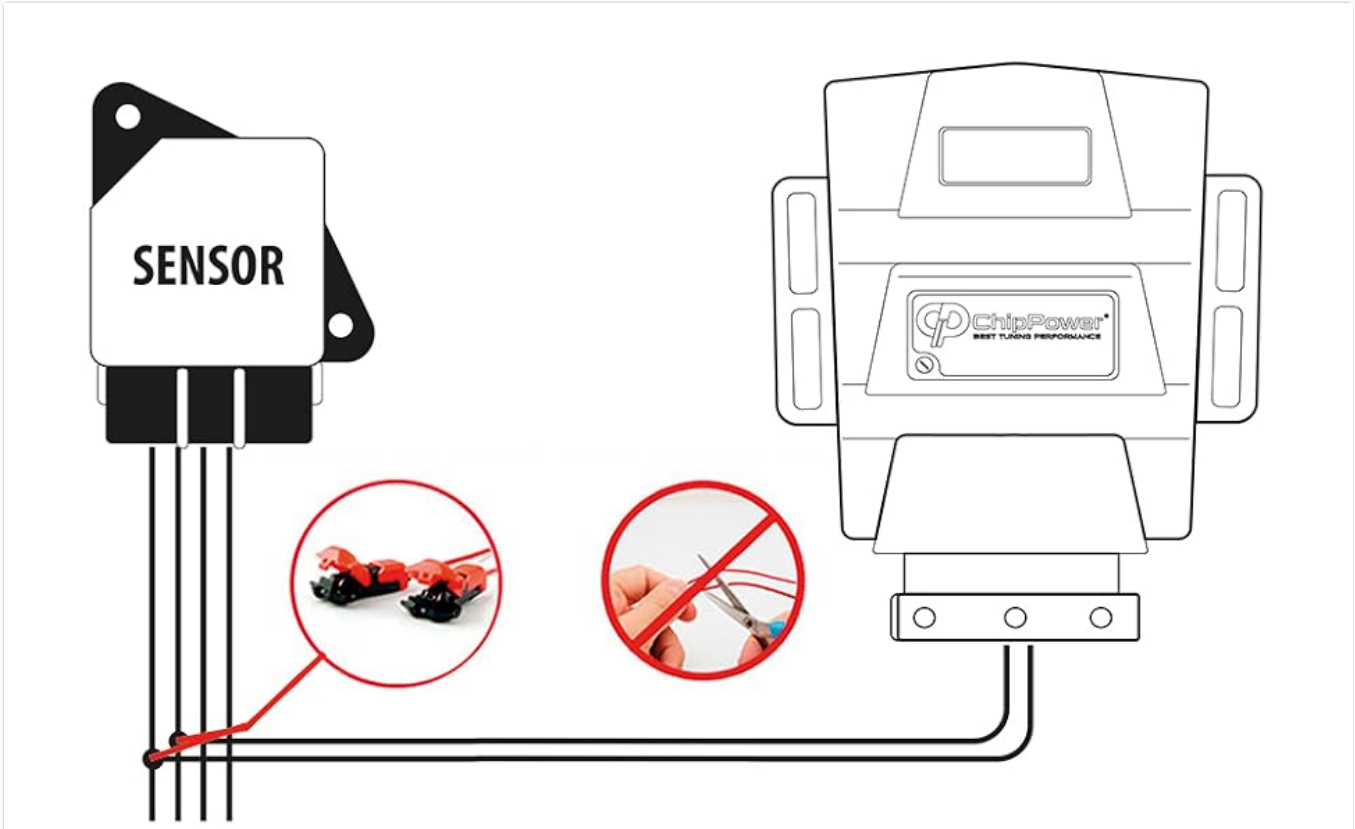


Figure 6: A diagram illustrating the general installation process for the ChipPower CS1 in a car.

5. Operating and Adjustment

The ChipPower CS1 is designed to optimize engine performance. The device reaches its full efficiency after approximately 200 kilometers of driving.

Adjusting the Chip

The CS1 chip features an adjustment mechanism. To fine-tune the performance, use a small screwdriver to turn the adjustment screw located on the chip box. Adjustments can be made to suit your driving preferences. Start with small adjustments and test the vehicle's response.



Figure 7: Demonstrating how to adjust the ChipPower CS1 using a screwdriver for fine-tuning performance.

6. Maintenance

The ChipPower CS1 Performance Chip requires no specific maintenance. Ensure the connections remain secure and the unit is free from excessive dirt or moisture. If the device is removed, your vehicle's engine control unit will revert to its original factory settings.

7. Troubleshooting

If you experience any issues after installation, please verify all connections are secure and correctly installed according to the instructions. If problems persist, technical support is available to assist you.

8. Specifications

Feature	Detail
Model	CS1
Manufacturer	ChipPower
Manufacturer Part Number	260000483
Parcel Dimensions	26 x 17.2 x 7 cm
Item Weight	72 g
Compatibility	Lexus SC 400 I (Z30) 1991-2000 Gasoline

9. Warranty and Support

The ChipPower CS1 is designed with an engine protection function, ensuring that your engine's safety is maintained. Installation does not affect your vehicle's warranty. Technical support is included with your purchase to assist with any questions or installation guidance.
For further assistance, please refer to the contact information provided with your product packaging or visit the official ChipPower website.

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