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## ChipPower 200011032

# ChipPower Performance Chip CRS User Manual

Compatible with Punto (188) 1.3 JTD/D Multijet Diesel

## 1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your ChipPower CRS Performance Chip. This device is designed to optimize engine parameters for specific vehicle models, enhancing driving characteristics. Please read this manual thoroughly before installation and use to ensure proper function and safety.

## 2. Package Contents

Verify that all components listed below are present in your package:

- ChipPower CRS Performance Chip Module
- Vehicle-Specific Wiring Harness
- Instruction Manual
- Zip Ties for securing cables




Image: The ChipPower CRS Performance Chip packaging and its contents, including the chip module, wiring harness, instruction manual, and zip ties.

## 3. Product Specifications

- **Model:** 200011032
- **Brand:** ChipPower
- **Compatibility:** Punto (188) 1.3 JTD/D Multijet Diesel
- **Module Dimensions (approx.):** 90 mm (width) x 110 mm (height) x 37 mm (depth)
- **Harness Length (approx.):** 1000 mm




Image: Diagram illustrating the dimensions of the ChipPower CRS Performance Chip module and its wiring harness, with measurements in millimeters.

## 4. Installation Guide

Before beginning installation, ensure the vehicle's ignition is off and the engine is cool. It is recommended to disconnect the vehicle's battery before proceeding with electrical connections.

### 4.1 Connecting the Module and Harness

1. Locate the appropriate sensor connection point in your engine bay as specified in the vehicle-specific instructions (refer to the included manual for your exact model).
2. Connect the vehicle-specific wiring harness to the ChipPower CRS module. Ensure the connectors are fully seated and click into place.




Image: A sequence of images demonstrating how to securely connect the wiring harness to the ChipPower CRS Performance Chip module, ending with a 'click' sound.

### 4.2 Engine Bay Installation Steps

1. **Step 1:** Disconnect the original sensor plug from the vehicle's engine.
2. **Step 2:** Connect one end of the ChipPower harness to the vehicle's sensor.
3. **Step 3:** Connect the other end of the ChipPower harness to the original vehicle wiring.
4. **Step 4:** Ensure all connections are secure. Mount the ChipPower module in a safe location away from excessive heat or moving parts using the provided zip ties.



Image: Step 1 - Disconnecting the original sensor plug.



Image: Step 2 - Connecting the ChipPower harness to the sensor.



Image: Step 3 - Connecting the ChipPower harness to the original wiring.



Image: Step 4 - Final secure connection of the red connector.

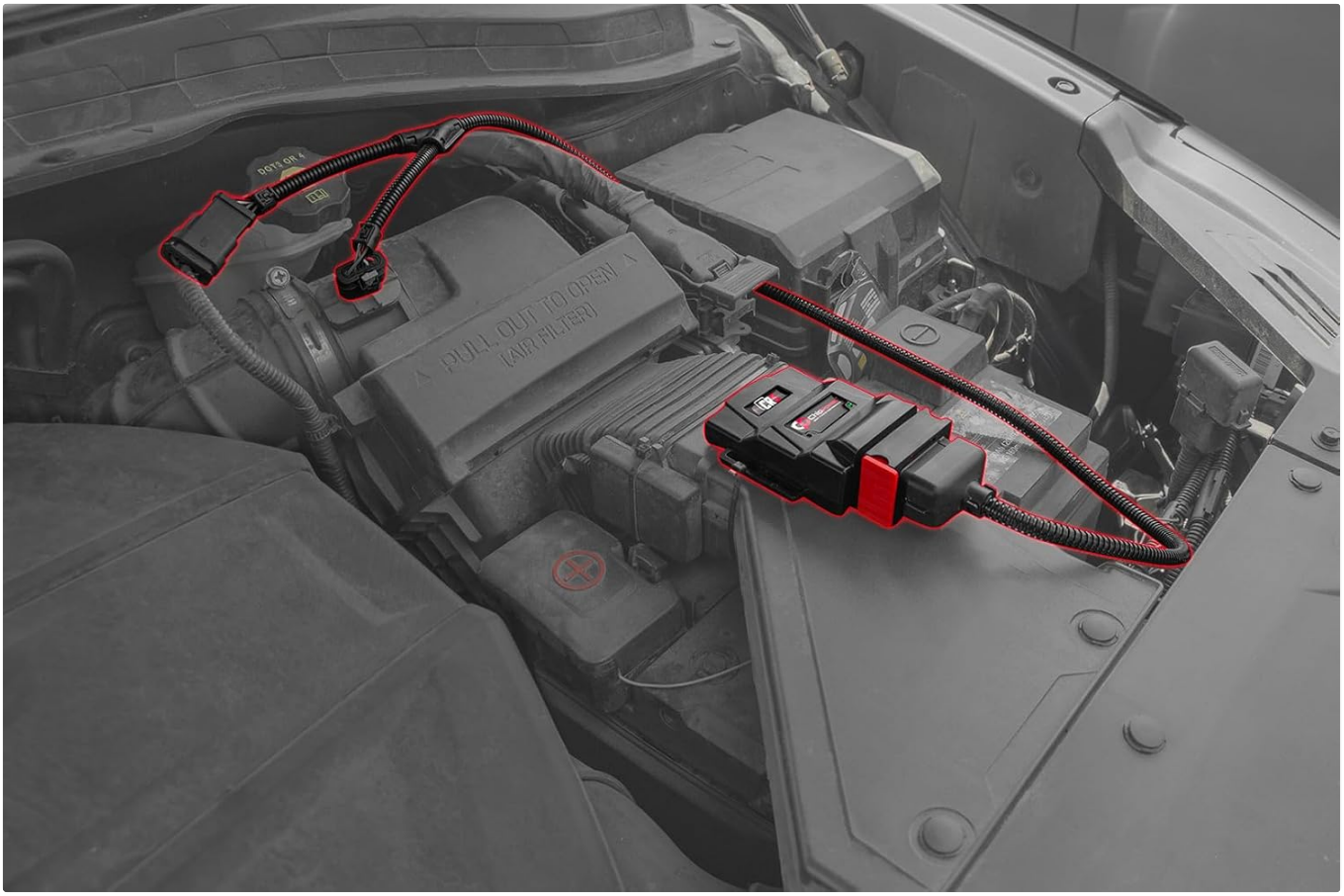


Image: The ChipPower CRS Performance Chip installed within a vehicle's engine bay, showing its connection to the engine's wiring.

## 5. Operation and Adjustment

Once installed, the ChipPower CRS Performance Chip begins to modify engine parameters. The module is pre-configured for optimal performance for your specific vehicle model. However, fine-tuning is possible.

### 5.1 Adjustment Settings

The ChipPower CRS module features an adjustment screw that allows for fine-tuning of the performance settings. This can be used to adapt the chip's operation to individual driving preferences or specific engine conditions.

- Turning the screw clockwise (indicated by '+') generally increases the performance modification.
- Turning the screw counter-clockwise (indicated by '-') generally decreases the performance modification.

Make small adjustments and test the vehicle's response before making further changes. Excessive adjustment may lead to undesirable engine behavior.




Image: Close-up of the ChipPower CRS Performance Chip module, highlighting the adjustment screw and indicating the direction for increasing or decreasing settings.

## 6. Maintenance

The ChipPower CRS Performance Chip is designed to be maintenance-free. Periodically check the wiring harness and module for secure connections and any signs of wear or damage. Ensure the module remains free from excessive moisture, dirt, and extreme temperatures.

## 7. Troubleshooting

If you experience any issues after installation, consider the following:

- **No noticeable change in performance:** Double-check all connections to ensure they are fully seated. Verify the adjustment screw setting.
- **Engine warning light:** Disconnect the ChipPower module and reconnect the original wiring. If the warning light persists, consult a qualified mechanic. If it disappears, re-check the ChipPower installation and adjustment.
- **Rough idling or unusual engine behavior:** Reduce the adjustment setting on the ChipPower module. If the issue persists, disconnect the module and revert to original settings.

For persistent issues, contact ChipPower customer support.

## 8. Safety Information

- Always ensure the vehicle's engine is off and cool before working in the engine bay.
- Disconnect the vehicle's battery before making any electrical connections.
- Keep the module and wiring away from hot engine components, moving parts, and sharp edges.

- Do not attempt to open or modify the ChipPower module, as this may void the warranty and cause damage.
- Ensure all connections are secure to prevent electrical shorts or disconnections during vehicle operation.

## 9. Warranty and Support

ChipPower was established in 2008 and specializes in the production of chip boxes and other electronic devices. Our products are designed with engine protection functions to ensure safety.

For support, inquiries, or warranty claims, please refer to the contact information provided with your purchase or visit the official ChipPower website. Customer satisfaction is a priority for our team.


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**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

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