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## ChipPower 200010776

# ChipPower CRS Tuningbox Instruction Manual

Model: 200010776 for Citroen Jumpy Mk3 III 1.6 2.0 BlueHDi (2016+)

## 1. Product Overview

The ChipPower CRS Tuningbox is an additional module designed to optimize engine performance for compatible diesel vehicles. It is engineered to enhance engine power and torque, potentially improve fuel efficiency, and reduce turbo lag. This module is compatible with vehicles equipped with particulate filters (DPF) and various gearbox types, including those with start-stop systems. The device is pre-configured for immediate use.

This specific model is designed for the Citroen Jumpy Mk3 III 1.6 2.0 BlueHDi from 2016 onwards.




Image: ChipPower CRS Tuningbox module highlighting its key features.

## 2. Safety Information

- Ensure the vehicle's engine is turned off and cooled down before installation.
- Disconnect the vehicle's battery before beginning installation to prevent electrical damage.
- Always follow the specific installation instructions provided for your vehicle model.
- If you are unsure about any step, consult a qualified automotive technician.
- Keep the module and wiring away from hot engine parts, moving components, and sharp edges.
- Do not attempt to modify the module or its wiring.

## 3. Package Contents

Please verify that all the following items are included in your package:

- ChipPower CRS Additional Module
- Vehicle-specific Wiring Harness
- Instruction Manual
- Cable Ties for securing wiring




Image: Contents of the ChipPower CRS Tuningbox package.

## 4. Specifications

| | |
|---|---|
| **Brand** | ChipPower |
| **Model Number** | 200010776 |
| **Compatibility** | Citroen Jumpy Mk3 III 1.6 2.0 BlueHDi (2016 onwards) |
| **Installation Type** | Plug & Drive |
| **Engine Protection** | Integrated engine protection function |




Image: Dimensional drawing of the ChipPower CRS Tuningbox module and its cable.

## 5. Installation Guide

The installation process typically takes 5 to 10 minutes. Ensure the engine is off and cool before proceeding.

### 5.1. Connecting the Module to the Harness

1. Align the connectors of the ChipPower CRS module and the vehicle-specific wiring harness.
2. Gently push the connectors together until they click securely into place. Ensure the red locking tab is fully engaged.




Image: Step-by-step connection of the module and harness.

## 5.2. Locating and Connecting to Vehicle Sensors

Refer to the detailed vehicle-specific instruction manual included in your package for the exact location of the fuel pressure sensor(s) in your Citroen Jumpy Mk3 III engine bay. The module connects in-line with these sensors.

1. Disconnect the original connector from the vehicle's fuel pressure sensor.
2. Connect one end of the ChipPower wiring harness to the now-free sensor port.
3. Connect the other end of the ChipPower wiring harness to the original vehicle connector that was just removed from the sensor.
4. Ensure all connections are secure and the locking tabs are engaged.



Step 1: Disconnect original sensor connector.

Step 2: Connect harness to sensor.



Step 3: Connect harness to original connector.



Step 4: Verify secure connections.

Images: Detailed steps for connecting the module to the fuel pressure sensor.

### 5.3. Securing the Module and Wiring

Once connected, use the provided cable ties to secure the module and its wiring harness in a safe location within the engine bay. Ensure it is away from heat sources, moving parts, and areas where it could be exposed to excessive moisture or physical damage.

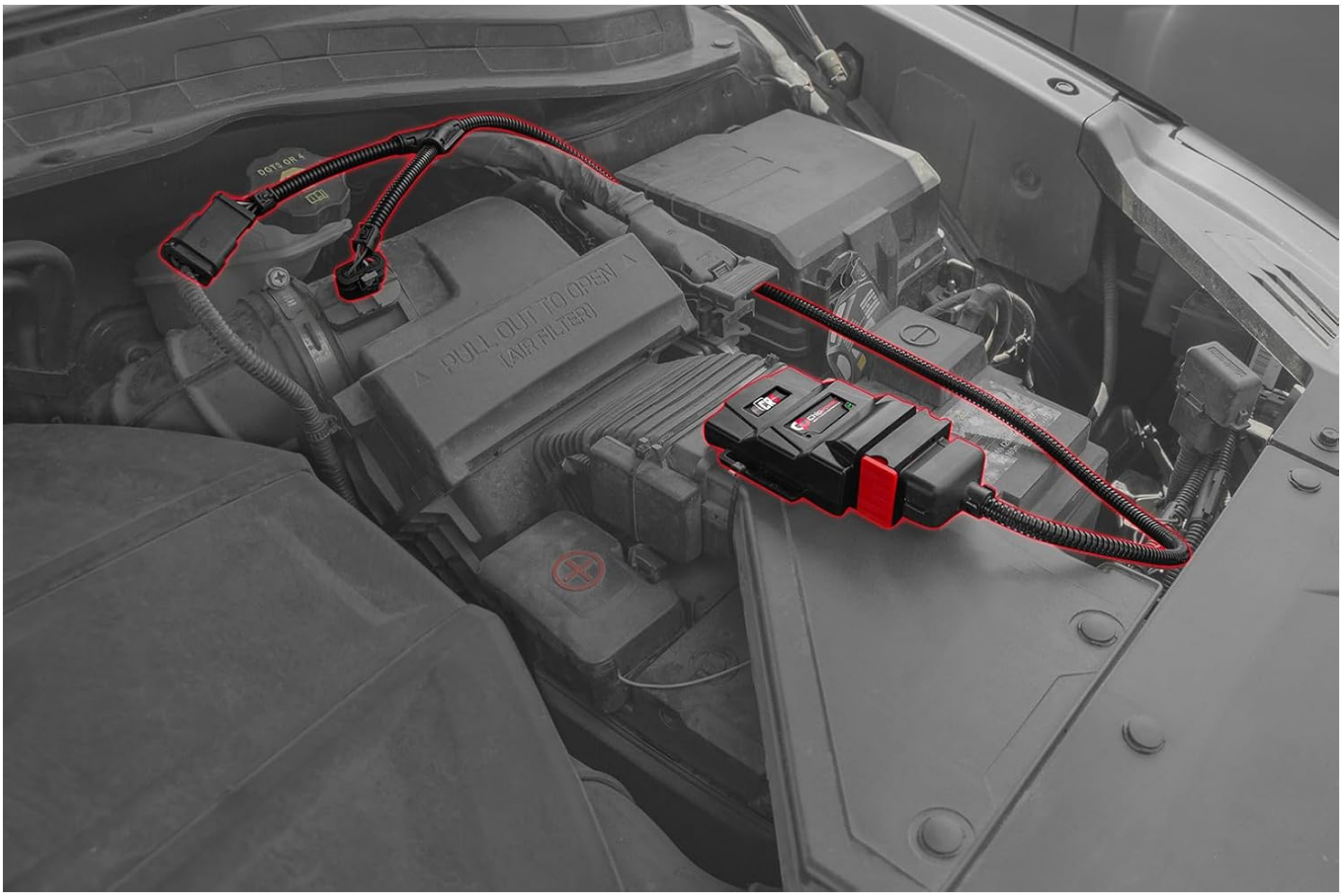



Image: Example of the ChipPower CRS Tuningbox installed in an engine bay.

## 6. Operation and Adjustment

The ChipPower CRS Tuningbox is designed for 'Plug & Drive' operation, meaning it is ready to function immediately after correct installation. The module comes with factory-optimized settings.

### 6.1. Performance Adjustment

The module features an adjustment screw that allows for fine-tuning of performance settings. This screw can be used to slightly increase or decrease the module's effect on engine parameters. Refer to the detailed instruction manual for specific guidance on adjustment.

- To adjust, locate the small screw on the side of the module.
- Using a small screwdriver, turn the screw incrementally. Turning clockwise typically increases the effect, while counter-clockwise decreases it.
- Make small adjustments and test the vehicle's performance before making further changes.
- Avoid extreme adjustments without understanding their potential impact on engine behavior.




Image: Close-up view of the adjustment screw on the ChipPower CRS module.

## 7. Maintenance

The ChipPower CRS Tuningbox requires minimal maintenance. Periodically inspect the module and its wiring for any signs of wear, damage, or loose connections. Ensure the module remains securely fastened in its installed location.

- Keep the module clean and free from excessive dirt or moisture.
- Do not use harsh chemicals or abrasive materials for cleaning.
- If the module needs to be removed for vehicle servicing, follow the reverse of the installation steps.

## 8. Troubleshooting

If you experience any issues after installing the ChipPower CRS Tuningbox, consider the following:

- **No noticeable performance change:** Double-check all connections to ensure they are secure and correctly installed. Verify the module is receiving power (if applicable, indicated by an LED).
- **Engine warning light:** If an engine warning light appears, immediately remove the tuning module and reconnect the original vehicle wiring. If the light persists, consult a mechanic. Ensure the module's connections are clean and free of debris.
- **Rough idling or unusual engine behavior:** Remove the module and revert to factory settings. If the issue resolves, reinstall the module carefully, ensuring all connections are perfect. Consider slightly adjusting the performance screw to a lower setting.
- **Module not turning on (if applicable):** Check the power supply to the module and ensure the vehicle's ignition is on.

For persistent issues, please contact ChipPower customer support.

## 9. Warranty Information

ChipPower additional modules are designed with an engine protection function. The manufacturer states that installing the device does not void the vehicle's warranty, as the car returns to factory settings once the module is removed. For detailed warranty terms and conditions, please refer to the documentation provided with your product or contact ChipPower directly.

## 10. Customer Support

For technical assistance, installation queries, or any other support needs, please contact ChipPower customer service. Support contact details are typically found in the included instruction manual or on the official ChipPower website.
As a European manufacturer specializing in car tuning, ChipPower is committed to providing comprehensive customer support.


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