

User Manual

CarSpeed Recorder

Model : CSR-68

CarSpeed Recorder Description

CarSpeed Recorder is a compact and user-friendly device designed to monitor and record the speed of your vehicle in real-time. It is an essential tool for drivers who want to keep track of their driving habits, ensure they are adhering to speed limits, or maintain a log of their journey speeds for personal or professional purposes. The device is easy to install and compatible with most vehicles, making it a versatile addition to any car.

How to connect the tool on car ?

The DLC (Data Link Connector or Diagnostic Link Connector) is the standardized 16-cavity connector where diagnostic scan tools interface with the vehicle's on-board computer. The DLC is usually located 12 inches from the center of the instrument panel (dash), under or around the driver's side for most vehicles, IF Data Link Connector is not located under dashboard, a label should be there telling location, For some Asian and European vehicles, the DLC is located behind the ashtray and the ashtray must be removed to access the connect If the DLC cannot be found, refer to the vehicle's service manual for the location.

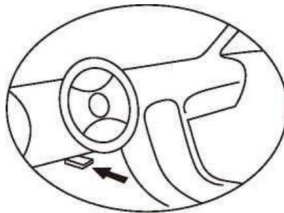
Step 1: Device connection: Carefully insert the device into the OBD-2 diagnostic connector until it stops (the connector has a trapezoidal shape and 16 pins; as a rule, it is located under the steering wheel, in the glove compartment, or in the center console in the area of the handbrake lever, depending on the make and model of your car.

How to match car and APP ?

Step 2: Download app On Google Play & APP Store by phone .

Step 3 : Connecting Android and iOS devices: Go to Bluetooth settings and search for devices "CSR-68", and get connection .

Step 4 : Open APP to monitor speed data.



Step 5. Initial Setup:

Step 1: Turn on your vehicle's ignition to power the CarSpeed Recorder.

Step 2: The device will automatically calibrate and start displaying your current speed.

Step 3: Use the device's menu buttons to set your desired speed limit for over-speed alerts.

Step 6. Using the CarSpeed Recorder:

Real-Time Monitoring: As you drive, the device will continuously display your current speed on the screen.

Over-Speed Alerts: If you exceed the preset speed limit, the device will emit an audible alert to notify you.

Data Logging: The device will automatically log your speed data, which can be reviewed later.

Key Features:

Real-Time Speed Monitoring: Displays the current speed of the vehicle on a clear, easy-to-read screen.

Speed Logging: Records speed data over time, allowing you to review your driving history.

Over-Speed Alerts: Notifies you with an audible alert when you exceed a preset speed limit.

Compact Design: Small and unobtrusive, fitting seamlessly into your vehicle's interior.

Easy Installation: Simple to set up with minimal wiring required.

Data Export: Allows you to export speed data to a computer for further analysis.

Troubleshooting:

No Power: Check the power connection and ensure the vehicle's power outlet is functioning.

Inaccurate Speed Reading: Ensure the device is properly calibrated and positioned for accurate GPS signal reception.

Over-Speed Alert Not Working: Verify that the speed limit has been correctly set in the device's settings.

Safety Precautions:

Do not attempt to adjust the device while driving.

Ensure the device does not obstruct your view of the road.

Regularly check the device's mounting to ensure it remains secure.

The CarSpeed Recorder is a reliable and efficient tool for monitoring your driving speed, helping you stay safe and compliant with speed regulations. Enjoy a safer and more informed driving experience with the CarSpeed Recorder!

Service & Safety Precautions and Warnings

If you have any questions, please contact Email: zack_dag@yahoo.com

To prevent personal injury or damage to vehicles and/or the code reader, read this instruction manual first and observe the following safety precautions at a minimum whenever working on a vehicle:

- 1) Always perform automotive testing in a safe environment.
- 2) Wear safety eye protection that meets ANSI standards.
- 3) Keep clothing, hair, hands, tools, test equipment, etc. away from all moving or hot engine parts.
- 4) Operate the vehicle in a well ventilated work area: Exhaust gases are poisonous.
- 5) Put blocks in front of the drive wheels and never leave the vehicle unattended while running tests.
- 6) Use extreme caution when working around the ignition coil, distributor cap, ignition wires and spark plugs. These components create hazardous voltages when the engine is running.
- 7) Put the transmission in PARK (for automatic transmission) or NEUTRAL (for manual transmission) and make sure the parking brake is engaged.
- 8) Keep a fire extinguisher suitable for gasoline/chemical/ electrical fires nearby.
- 9) Don't connect or disconnect any test equipment while the ignition is on or the engine is running.
- 10) Keep the code reader dry, clean, free from oil/water or grease.
- 11) Use a mild detergent on a clean cloth to clean the outside of the code reader, when necessary.

Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.
Warning: Changes or modifications made to this device not expressly approved by SPEED AUDITOR LLC may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.