

OBD2 Airbag Reset Tool for Honda SRS

This OBD2 tool resets the Honda SRS airbag module through the OBD2 port. It uses the TMS320 microcontroller to clear airbag fault codes and restore the SRS system after deployment or issues.



Product Overview

Professional SRS Airbag Reset Solution

This OBD2 Airbag Resetter is designed specifically for Honda vehicles equipped with TMS320 microcontroller SRS modules. It offers a streamlined, standalone solution for clearing crash data and resetting airbag systems directly via the OBD2 port. With a simple 'plug and play' operation, it eliminates the need for external software, making it an efficient tool for automotive repair professionals.

Technical Specifications

Supported MCU	TMS 320
Connection Interface	OBDII
Software Required	No

Operation

Operation Procedure

- Plug device into the vehicle's OBD2 socket
- Turn the ignition key to the 'On' position
- Wait for the three 'Dii' audible confirmation sounds
- Turn the ignition key to the 'Off' position

Compatibility

Compatible Brand	Honda
Target System	SRS, Airbag Module, Crash Data