

# Automotive Odometer Correction Tool

The Automotive Odometer Correction Tool is a comprehensive device designed for automotive technicians and professionals. It allows for accurate odometer adjustments and reprogramming across a variety of vehicle models.



## ADDITIONAL IMAGES



## Product Overview

### Professional Automotive Diagnostic System

This advanced automotive diagnostic tool provides a comprehensive solution for odometer correction, ECU programming, and key management. Built on a high-performance hardware platform with an ARM11 processor, it ensures rapid data processing and reliable operation. The system features an intuitive, multi-tasking interface and a high-definition digital display, making it an essential instrument for automotive technicians handling complex electronic diagnostics and recalibration.

## Core Capabilities

### Primary Functions

Odometer Correction, Audio Decoding, Airbag Reset, ECU Programming, PIN Code Reading, Key Programming

## Technical Specifications

Hardware Platform	ARM11 Processor with High-speed CPLD
Display Resolution	800 x 480 pixels (HD Digital TFT Color Screen)
Operating System	Intelligent Multi-task / Multi-thread
Update Method	Online Update

## Vehicle Compatibility

### Supported Vehicle Makes

- Alfa Romeo
- Audi
- Bentley
- BMW
- Cadillac
- Chrysler
- Citroen
- Daihatsu
- Ferrari
- Fiat
- Ford
- GM
- Honda
- Hyundai
- Isuzu
- Jaguar
- Kia
- Lamborghini
- Lancia
- Lexus
- Lincoln
- Lotus
- Man
- Maserati
- Mazda
- Mercedes-Benz
- Mitsubishi
- Nissan
- Opel
- Peugeot
- Porsche
- Proton
- Renault
- Rover
- Saab
- Skoda
- SsangYong
- Subaru
- Suzuki
- Toyota
- Volkswagen
- Volvo
- Wiesmann

## Advanced Features

### Specialized Capabilities

OBd-II Odometer Adjustment • BMW CAS Data Reading • Mercedes-Benz EIS EEPROM/FLASH Reading • Motorola/Freescale CPU Support • Key Programming for Luxury Vehicles