

Automotive Key Programming and Diagnostic Tool (PC Version)

This PC-based tool programs and diagnoses automotive keys. It supports key data reading/writing and new key generation.



ADDITIONAL IMAGES



Product Overview

Professional Key Programming Solution

This third-generation automotive key programming and diagnostic platform offers a streamlined, graphical workflow for key management. Designed for efficiency, it eliminates the need for component disassembly by utilizing CAN, OBD, and K-line technology. The system supports advanced features like hardware anti-cracking and software anti-copying, ensuring secure operation for professional automotive technicians.

Technical Capabilities

Security Features

Hardware Anti-Cracking • Software Anti-Copying • Network-Based Payment

Platform Generation

3rd Generation

Supported Protocols

CAN, OBD, K-Line

Compatibility

Supported Vehicle Makes

- Mercedes-Benz
- BMW

Supported Benz Models

Class	Chassis Codes
S Class	W140, W220
CL Class	W215
SL Class	R230
E Class	W210, W211
CLK Class	W208, W209
CLS Class	W219
C Class	W202, W203
ML Class	W163

Supported BMW Models

Series	System/Chassis
Old Style	EWS2, EWS3, EWS4
1/3/5/6 Series	E87, E90, E91, E60, E61, E63, E64 (CAS2)
1/3/5/6/X Series	E87, E90, E91, E92, E60, E61, E63, E64, E70, E71 (CAS3)
7 Series	E66 (2005-CAS2)

System Requirements

Operation Mode	PC-based with graphical workflow
Connectivity	USB Communication
Software Updates	Yes