

Automotive Diagnostic Code Reader

This automotive diagnostic code reader is a handheld device used to read and clear diagnostic trouble codes (DTCs). It supports various communication protocols for wide vehicle compatibility.



ADDITIONAL IMAGES



Product Overview

Professional Automotive Diagnostic Tool

This portable, universal diagnostic code reader is designed for efficient vehicle troubleshooting and maintenance. Featuring a high-resolution color display and an advanced ARM processor, it provides rapid response times and intuitive navigation for both professional technicians and automotive enthusiasts. The device supports a wide range of OBDII, EOBD, and CAN protocols, ensuring broad compatibility with modern vehicle systems.

Key Features

Diagnostic Functions

Read/Erase Fault Codes, Dynamic Data Flow, Freeze Frame Data, I/M Readiness Test, Oxygen Sensor Test, Vehicle Information Retrieval, Fuel Consumption Test, Acceleration Test

Technical Specifications

Display

3.2 inch

Screen Size

320 px

Resolution Width

240 px

Resolution Height

Power & Electrical

- Input Voltage: 9 - 18V
- Working Current: <100mA at 12V
- Typical Consumption: <1.2W

Operating Environment

Condition	Range
Working Temperature	0°C to 50°C
Storage Temperature	-20°C to 70°C

Package Contents

What's in the Box

- 1x Main Diagnostic Unit
- 2x CD Software/Manuals
- 1x USB Cable
- 1x 6ft OBDII Connection Cable
- 1x Leather Portable Storage Bag