

# 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