

Heavy-Duty Vehicle Diagnostic Scan Tool

This heavy-duty vehicle diagnostic scan tool is designed for diagnosing and troubleshooting a wide range of heavy vehicles. It offers advanced diagnostic capabilities including reading and clearing fault codes, live data streaming and actuation tests.



Overview

Professional Heavy-Duty Diagnostics

This heavy-duty vehicle diagnostic scan tool is an ergonomic and durable solution designed for professional technicians. It supports both 12V and 24V vehicle systems without the need for battery conversion, streamlining the diagnostic process. With its large touch screen, integrated printer, and comprehensive software support, it offers a complete system for troubleshooting and maintenance.

Technical Specifications

Storage Memory

512 MB

Compact Flash Memory

Operating System	Linux
CPU	32-bit
Power Consumption	5 W
Supported Voltages	12V, 24V

Display & Interface

Screen Resolution	320x240 color LCD
Input Method	Touch screen with handwriting input

Features

Core Capabilities

- Covers wide array of heavy-duty diesel vehicle models
- Fast internet upgrading for latest vehicle models
- Includes all electronic control systems
- Strong waveform display function
- Integrated printer for service records

Package Configuration

Main unit • Diagnostic system • Built-in printer