

ZENITH Z5

Our diagnostics expertise continues in a new form

Introducing our first automotive diagnostic scan tool in **Z series**. In combination of our vast diagnostics software and world's best industrial tablet, **Z5** will give you a diagnostic confidence.



Introducing the all new Zenith Z5 automotive diagnostic scan tool for the Australia/New Zealand markets.

Continuing on with the best ongoing quality assurance diagnostic program, the Zenith Z5 delivers the same trusted, high end, advanced universal software, with decades of domestic diagnostic experience and backed by the same locally based support team.

The Zenith Z5 is a world class, premium quality, compact, ruggedised 8" industrial tablet made in Korea, featuring EZDS' unparalleled diagnostic software program familiar to the Australian/New Zealand market since 2009. Driven by a powerful octa-core processor for optimum performance and efficiency in the workshop.

Featuring the Android 9 operating system for fast and easy menu selection, quick boot up, multi tasking, fast networking and enhanced security. The Zenith Z5 is an ergonomic, lightweight, workshop friendly device which provides a crystal clear, field optimised display in bright sunlight conditions.

With advanced graphing, recording & logging of vehicle data analysis, fast glitches can be monitored, saved and reviewed very simply.

The Zenith Z5 supports 12 and 24v vehicles with Bi-Directional functionality to perform functions such as key programming, DPF regeneration, injector pilot learning, steering angle calibration, electronic park brake service mode, automatic transmission relearn functions, module coing and programming plus much more...

The Smart update system allows the user to remain up to date easily using Wifi connection, and files can be printed or shared via Bluetooth.

The professional Pre/Post scan diagnostic report function provides an intuitively designed diagnostic report created quickly and easily, including workshop and customer details, diagnostic trouble codes, saved image files, camera images, personalised notes etc

The Z5 offers diagnostic software programmed by engineers with technicians in mind, including fast access to Service functions menu & Auto selections, all backed by the same professional, local technical support team to assist.

 Fast Performance CPU A powerful octa-core processor for optimum diagnostic performance and fast operation to perfectly manage workshop conditions.	 Smart Operating System Based on Android 9 OS providing quick boot-up, multi-tasking, fast networking and enhanced system security.	 Eyelluminate™ 8" LCD Eyelluminate™ Display LCD provides a crystal clear view both indoors and out, offering field-optimized display under bright workshop environment.
 Eyelluminate™ Display Technology Eyelluminate™ Display technology enhances touch functionality and allows technicians to perform tasks with work gloves on under any harsh workshop conditions.	 Service Function Diagnostic software programmed by engineers with automotive technicians in mind. Regular and urgent on-demand software updates bring diagnostic confidence to the user.	 J2534 Pass-thru Zenith Z5 functions as a J2534 'Pass-Thru' device for programming the ECUs for multiple carlines.
 24V Commercial Vehicles Zenith Z5 hardware accepts power & signals of a 24V system, and supports Bi-directional communications with commercial trucks and buses.	 Wireless Connectivity Robust connectivity allows for smart updates, quick feedback, Teamviewer Support, Bluetooth printing, browsing and much more.	 Pre & Post Diagnostic Report An intuitively designed diagnostic report function for fast and easy creation of the report on pre and post scan results.
 Lightweight, Robust Design Compact, yet rugged. Ergonomic size to hold in one hand for long periods of time. Zenith Z5 is a light weight scan tool (680g or 1.5 lbs) with sleek, ruggedized design.		

Specification

Category Specifications

CPU Octa Core Processor @ 2.0 GHz

Operating System Android 9

System Memory Internal 32GB, RAM 3GB

External Memory Micro SD Card

LCD 8.0 inch FHD (1920 x 1200)

Input Devices Capacitive Touch Screen, 3 Hard Keys (Power, Volume +, Volume -)

Camera 8 megapixel auto-focus with LED flash

Sound Loud Speaker | 1 Microphone; 3.5 pi standard audio jack

Rechargeable Battery Li-ion 3.8V 3200mAh

Operating Voltage DC9 ~ 30V

Sensors Ambient Light, Proximity, Gyroscope, Accelerometer

Dimension 225 x 136 x 33mm

TECHNO INDIA
CHHATTISGARH , RAIPUR

External Port USB 1ea, USB C 1ea

Network RJ45 Ethernet, WiFi 802.11 a/b/g/n, Bluetooth 4.2

AC/DC Adapter

Category Specifications

Input Power 100 ~ 240V AC

Frequency 50 / 60 Hz

Input Currenty 1.5 A

Output Voltage 12V DC

Output Current 3.2 A

Supported Communication Protocols

CAN (High speed, Low speed, Single)

ISO-9141, ISO-9141-CARB, KWP-2000

SAE-J1708, SAE-J1587

J1850(PWM/VPW)

Melco Pull-Down

