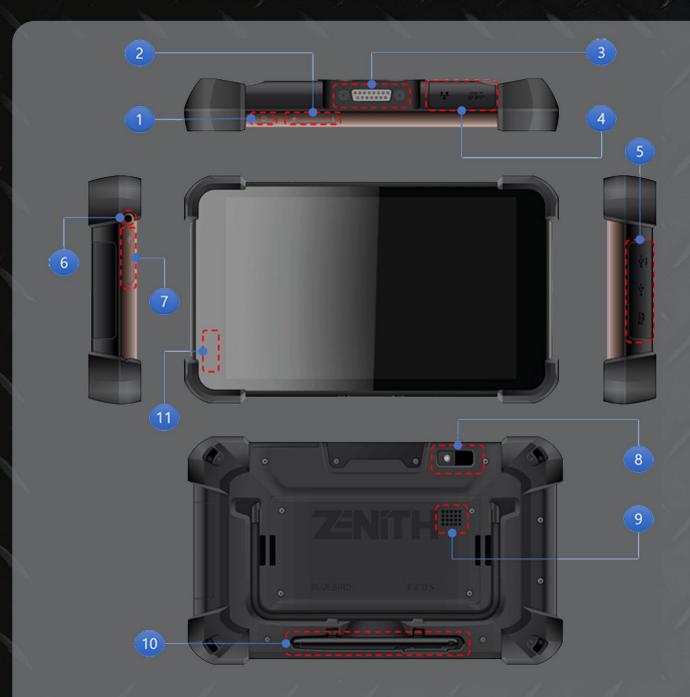


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HARDWARE CONFIGURATION



- 1: Power button
- 2: Volume control button
- 3: DLC connection Terminal
- 4: RJ45 port & AC/DC port
- 5: Micro-SD card slot, USB standard port USB Type-C (for J2534)

- 6: Headphone Jack
- 7: USB Type-C (Not used)
- 8: Rear Camera
- 9: Speaker
- 10: Stylus Pen
- 11: Adaptive Brightness Sensor

BATTERY INSTALLATION

A brand new Z5 will be delivered with its rechargeable battery detached. To power on and properly charge the Z5, install the provided rechargeable battery and connect the AC/DC adapter. Follow the steps described in this section to properly install the rechargeable battery to the Z5

1. Using a mini screw driver, remove the battery cover (2) by untightening 4 screws (1) located lower end of the cover.



2. Place the battery with its barcode facing upward and insert it with its gold contact aligned with the Z5.



3. Reinstall the battery cover.





EXTERNAL BUTTONS



A. Power Button

You can turn on/off the power of Z5 by using the power button placed at the top of the main module.

Power on

To turn on the device, press and hold the Power button for a few seconds.

Power saving mode (Sleep mode)

With the device powered on, tapping the power button will turn the device to Power saving mode. By tapping the power button again, the device will come back to its normal mode.

- Restart / Screenshot

Pressing the power button for longer than 2 seconds will display a popup for Power off, Restart, and Screenshot.

Power OFF

Closes all running applications and powers off the device.

Restart

Closes all running applications and reboots the device.

Screenshot

Captures a screenshot of the current screen and saves it in the image folder.

Power off Restart Screenshot

B. Volume Control Button

You can change the volume level with the volume control buttons. The volume level is displayed on the popup menu as follows.



You can also control the volume for Media, Alarm and Notification by pressing the setting icon at the bottom of the popup menu.



SOFTWARE CONFIGURATION

System buttons in the bottom of the main screen provide basic functions that are useful for operating Zenith 5's Android System.



- Back Button

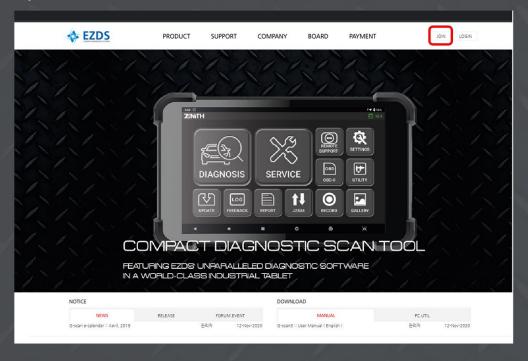
 Closes the current screen and returns to the previous level.
 - **Home Button**
- Returns to Home screen. If the Z5 program is shut down, Zenith software can be selected and executed again by selecting the Zenith icon.
 - **App Running Button**
- Displays the applications that are running in the background or recently executed. Z5 can be selected and executed again by selecting Zenith application while scrolling up and down.
- Setting
 Enables hardware configuration and preference setting for operating Z5.
- Web Browser
 Runs the default Internet browser.
- Screen Capture
 Enables an instant screen capture while operating Z5



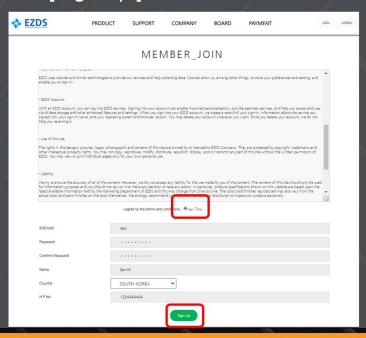
DEVICE ACTIVATION

A brand new Zenith Z5 will have the software installed when delievered. However, you need to create an account at EZDS website and complete product registration to properly activate the software.

Step 1. Go to www.zenithdiag.com and press the Join button to join the membership.



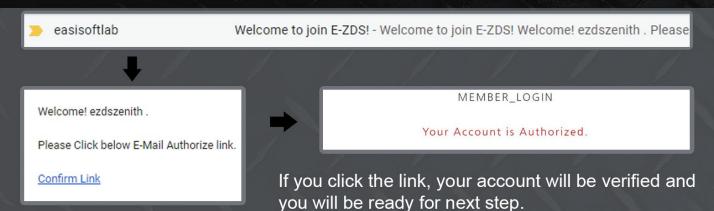
Step 2. Read the Terms of service carefully and click the check box if you agree. Then, press the [Sign Up] button.



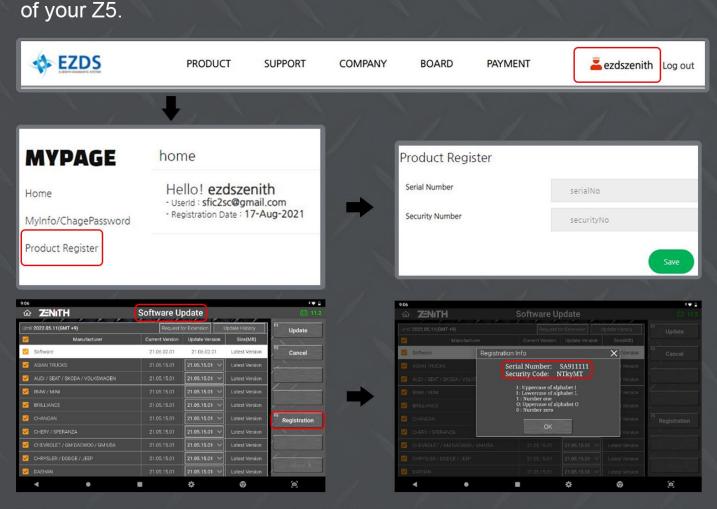


DEVICE ACTIVATION

Step 3. Verification email will be sent automatically. Check your inbox or spam folder and search email with the title 'Welcome to join E-ZDS!'. Open the email and click the Confirm Link.



Step 4. Login to your account and click your ID at the top menu. Then select [Product Register] and enter the Serial number* and Security code*



*Serial number and security code can be found in [Software Update] → [Registration] menu of your Z5.



SOFTWARE UPDATE

To update your Z5's software, make sure to connect the device to fast and reliable network to ensure stable downloading process.



If there is new software available for download, 'New' icon will be displayed on top right corner of the [UPDATE] menu. Select [UPDATE] menu from the main screen.



Select carline software from the list and hit [Update] button.



Then, login to your EZDS account to proceed downloading. Only registered product at EZDS website will be able to download the latest software*.



*A product with expired software update subscription will experience function lock on the latest software. To unlock the software, the product must have valid software update subscrip-





MAIN FUNCTION





Conducts the manufacturer specific vehicle diagnostic functions including DTC analysis, Data Analysis, Actuation Test and various special functions for each manufacturers



Offers shortcuts to the most frequently used functions in the workshops to save time for technicians to navigate through the original menu system.



Allows another device to remotely control the Zenith Z5 via TeamViewer application.



Performs the generic OBD II / EOBD diagnostic functions for the ISO 9141-2, ISO 14230-4 (KWP2000), ISO 15765-4 (CAN), SAE J1850 VPW, SAE J1850 PWM compliant vehicles.



Offers various settings for Zenith Z5 such as software version check, language change, unit conversion, software self test, and display setting.



Calls the various utility functions such as User's manual, Maintenance Tips, Video Guide, OBD-II DTC Library, Sound recorder, Calculator, and Camera.



MAIN FUNCTION (CONT.)





Downloads the latest version of software. Previous or the latest software versions for individual carline can be downloaded directly from the server, per user preference.



Sends a log data to EZDS engineers. The given log files will be analyzed, feedback will be provided, and a patch file update will be provided within 24hrs during workdays when necessary.



Edits or deletes saved diagnostic report(s).
User can also directly print, send an email, and save the report as a PDF file.



Acts as a Pass-thru device between OEM diagnostic software and the vehicle for programming the ECUs for multiple carlines.



Retrieves the current data parameters that have been saved during vehicle drive test.



Displays the saved screenshots, captured images or videos taken by camera.

