Launch X431 Pro S Diagnostic Scanner (21450 R)



Location **Gauteng, Bronkhorstspruit** https://www.freeadsz.co.za/x-214757-z



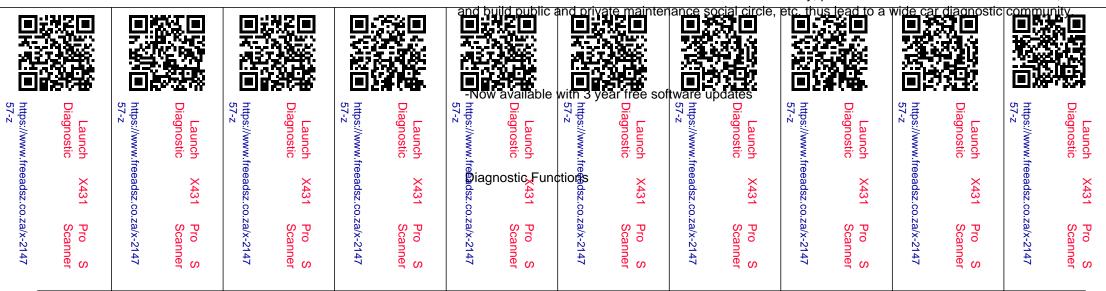
X431 Pro is an android based Automotive Diagnostic Tool developed on Launch powerful vehicle diagnosis database.

With Launch advantages in car fault diagnostic technology such as: vast car model coverage, powerful test function, special functions, and accurate test data.

Users will achieve full car model and full system fault diagnosis through the Bluetooth communication with DBScar connector. Wi-Fi Enabled for Quick and easy access to the internet

Taking the advantage of mobile internet

X431 Pro Series shares maintenance data and case library, provide instant maintenance information,



Reads / erases fault codes (Turns off service lights)
Actuation / Component testing
Live Data values
Freeze Frame function
Special Functions
Body systems including air con & comfort / convenience systems
Live data streams
Engine
A/T
ABS
SRS (airbags, battery etc)
Body Control modules (seat belt sensor circuits etcâ€l)
Vehicle theft deterrent (remotes, keys)

Instrument Panel Cluster (Temperature control, odometer malfunction) Radio systems (power supply, disk exchanger etc.) **Product Features** High configuration of hardware, fast running speed Multi-touch capacitor screen, more smooth operation Wireless communication with DBS1Car connector via Bluetooth Reasonable PDA design, small size for easy carry Brand new operation interface design, interface more friendly and operation much easier Support WIFI network Users can install any Android software from Google Play store Launch X-431 Pro Software Package List:

Audi, Mercedes, Benz, Bmw, Citroen, Fiat, Jaguar, Lancia, Landrover, Opel, Peugeot, Porsche, Renault, Romeo, Rover, Saab, Seat, Skoda, Sprinter, Volkswagen, Volvo, Daihatsu, Suzuki, Mahindra, Maruti, Tata, Honda, Isuzu, Mazda, Mitsubishi, Nissan, Subaru, Toyota, Daewoo, Hyundai, Kia, Ssangyong, Perodua, Proton, Opel Ford, Chrysler, Gm, Acura, Infiniti, Lexus, Holden, Brilliance, Byd, Changan,

