

LAUNCH CRP-349 CODE READER

CRP-349 is a simplified version of mini comprehensive, portable scan tool, based off the Android OS. Supports full functions of OBDII/EOBD, plus all basic functions. It can comprehensively scan ECU modules and clear trouble codes, identify VINs automatically, upload and share diagnostic reports.



Features:

- Compatible with 1996 and newer car, light truck, minivan, SUV or hybrid manufactured vehicles (OBD II & CAN)
- Read and erase DTCs, view live data of all ECU
- Support OBDII 10 test modes
- Check emissions readiness
- Multilingual menu and code definitions: English, Spanish, French, German, Italian, Russian, Portuguese, Japanese, Korean
- Automatically identify vehicle VINs
- Upload diagnostic report to the cloud
- One-click software upgrade via Wi-Fi
- 7 inch touch screen
- Covers 36+ car makes and models



SPECIFICATIONS

Operations System	Android 7.0
RAM	1GB
Storage	16GB
Display	7 Inch Touch Screen
Battery	Rechargeable Li-ion
Interface	DB15 diagnostic interface, The charging interface
Working Temperature	-10°C ~ 50°C
Dimension	246 x 139.5 x 34mm
Protocol	ISO9141-2,ISO14230-4,SAWJ1850,ISO15765-4
Net Weight	650g

Vehicle Coverage:

Audi, BMW, Chrysler, Citroen, Daewoo, Daihatsu, EOBD/OBDII, Fiat, Ford, GM, Holden, Honda, Hyundai, Isuzu, Jaguar, Kia, Land Rover, Mahindra, Maruti, Mazda, Mercedes, Mitsubishi, Nissan, Opel, Peugeot, Porsche, Renault, Saab, Seat, Skoda, Smart, Sprinter, Ssangyong, Subaru, Suzuki, Toyota, VW, Volvo.

28 SERVICE FUNCTIONS

- Oil Maintenance Reset
- Electric Throttle Relearn
- Brake Reset
- Immobilizer Reset
- Battery Matching
- Injector Coding
- Steering Angle Reset
- TPMS Reset Database
- ABS Bleeding
- Engine Power Balance Monitoring
- Gear Learning
- DPF Regen
- Gearbox Relearn
- Adaptive Front Lighting
- Sunroof Reset
- Air Level Calibration
- Adblue Reset
- AC System Relearn/Initialization
- High-Voltage Battery Health Detection
- Air/Fuel Reset
- Nox Sensor Reset
- Stop/Start Reset
- Transport Mode
- Coolant Bleed
- Windows Calibration
- Seat Occupancy Calibration
- Tyre Reset
- Language Change