

Automotive Scanner ZC-QC002D



- Full vehicle system diagnosis, coverage for abundant US, Asian and European makes and models
- Automatically identify VIN upon connection to the vehicle for intelligent diagnosis
- 11 special functions for the main brands
Able to read all DTC types for full system, view, graph and record data PIDs, support bi-directional controls, actuation test and all other diagnostic function
- Integrated database with comprehensive vehicle service and repair information
- Diagnostic records and reports can be stored in the cloud without any concern of data missing
- One-click upgrade and silent install of software
- Touch screen display with high resolution for precise details
- PUSH connector with practical design for easy storage
- DBS Car IV VCI with stable Bluetooth connectivity
- TYPE C interface
Service Functions: Battery Match, Electronic Throttle RLRN, Brake Reset, Oil Reset, Immobilizer, Injector Coding, SAS Reset, TPMS Reset, ABS Bleeding, Gear (cvt) Learning, DPF Regeneration , Hybrid system body electric function.

Technical Specifications:

Processor: 1.3GHz , 4-core

Memory: 2GB

Storage: 32GB

Operation System: Android 7.0

Display: 8-inch IPS

Resolution: 1280×800

Camera: 5 Megapixels Rear

Diagnostic Communication: Bluetooth

Battery: 4680mAh

Working Temperature: 0 - 50°C