



### Online programming

Supports online programming for Benz, BMW, GM, Ford, etc. and supports the guiding function for VW cars.



### Cloud diagnosis technology

Identifies the car model by capturing the license plate or VIN scanning, and checks historical maintenance and diagnostic records online.

### Special functions

Supports matching, coding, programming, service lamp resetting, throttle matching, steering angle resetting, brake pad resetting ...

### Wide car model including super cars coverage

Supports most of the car models from Asia, Europe and America, and the super cars such as Maserati, Lamborghini, Porsche, Ferrari, Rolls-Royce, Bentley, Maybach, Benz, BMW, and Audi ...

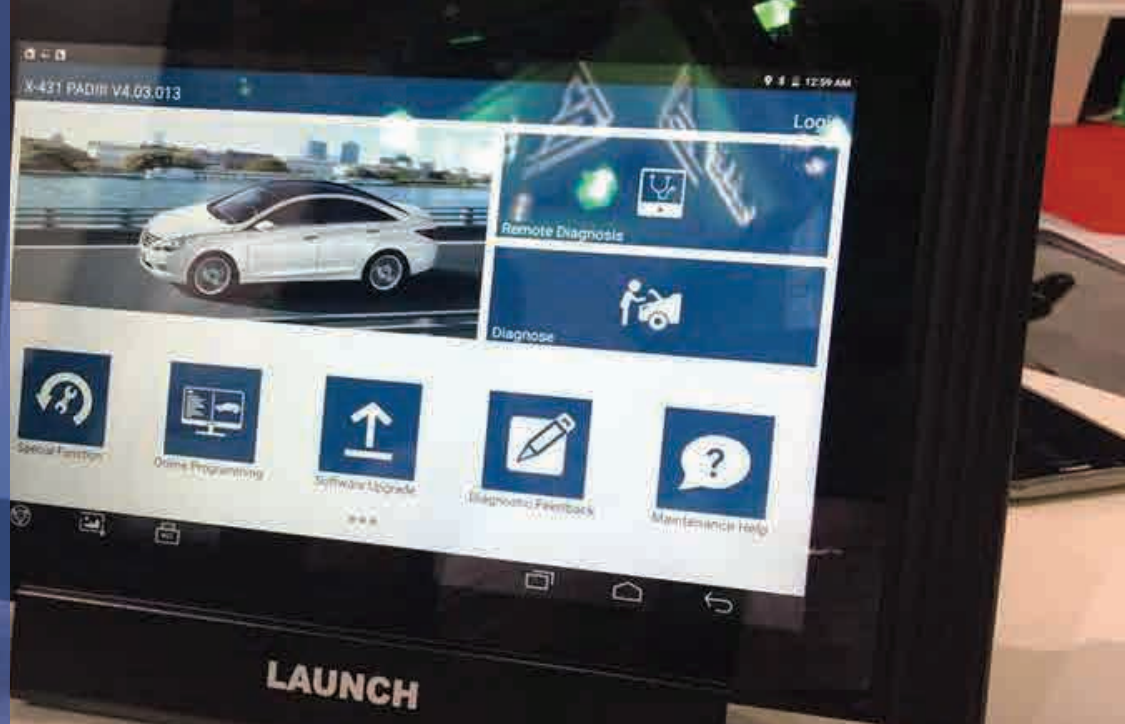


### Extended functions

Supports the modules "Sensor & multimeter", "battery detection", "Oscilloscope" and "Endoscope".

### Remote diagnosis

Remote diagnosis between workshops, including golo.



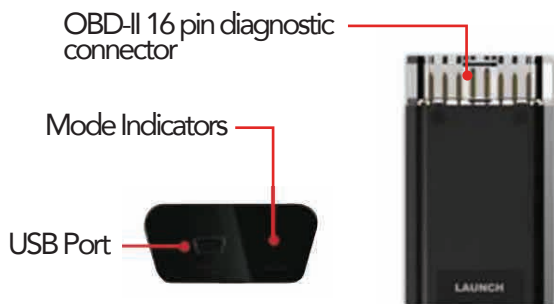
## X-431 PAD III Details

### Specifications

Platform: Android 6.0
Display: 10.1 inch 1920* 1200
CPU: 2.0 GHz eight cores
RAM: 2GB
Capacity: 64GB
Camera: Front 2mp/Rear 8mp
Battery: 15000mAh
Size: 323 x 189 x 34mm
Communication mode: Wi-Fi



## DBScarIII Details



### Specifications

Working Temperature: -10 °C to °50 C
Power Consumption: ≤ 2W
Test Voltage: DC12V
Bluetooth: Within 100 meters
Diagnostic Method: Bluetooth + Wired
Size: 69 x 40 x 18 mm