LAUNCH TECH USA
CREATE · CHANGE

30TH
SINCE 1992
LAUNCH

X-431 TORQUE 5
EXPERIENCE THE LIGHTNING

IDENTIFIX

MOTOR DRIVEN

X-431 Torque 5

LAUNCH
Model DBScar IX
Automotive Diagnosis Terminal

○ Power
○ Battery
○ Vehicle
○ Diagnosis
○ Measurement

DBSCARIX

9:27AM
X-431 Torque

Diagnose | I/M Readiness | Voltage Check
Report | Software Update | Tech 2 Tech | Diag Feedback
Vehicle Coverage | Repair Info | Profile | Help

FEATURES

- ☑ Full system & full function diagnosis
- ☑ Auto Detect VINs in minutes
- ☑ Bi-Directional Control/ Remote diagnostic function
- ☑ Dual band 5G& 2.4G wireless connection with ultra-fast speeds
- ☑ Advanced vehicle protocols including DoIP(external diagnostic cable), CAN FD etc.
- ☑ Code Assist Database by Identifix
- ☑ Support X431 Fix repair information, driven by Motor.
- ☑ SGW security gateway approved by FCA
- ☑ Supports 2-channel oscilloscope and multimeter functions
- ☑ More available software can be purchased via in-app Mall
- ☑ One-click upgrade for car models software
- ☑ Support USB Type C, USB Type A interface, etc
- ☑ OE Level U.S. vehicle coverage as well as Asian, Eurpean coverage from 1996 and newer.

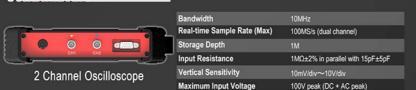| SCOPEBOX & MULTIMETER FUNCTION | ANDROID 10.0 SYSTEM | 4GB+128GB STORAGE | CANFD\DOIP DIAGNOSTIC SUPPORTED | TOPOLOGY MODULE MAPPING |

COMPATIBLE WITH EXTENDED MODULES

X-431 ADAS Pro Plus | X-431 ADAS Mobile | X-PROG 3 Immobilizer | BST360 Battery Tester | VSP-600 Videoscope

PARAMETER X-431 Torque 5

Android 10.0		47880mWh (7.6 V,6300mAh)		128GB		Wi-Fi/Bluetooth	
10.1" touch screen 1280 x 80		2.0 GHz Quad-core		-20℃~70℃		274x190x40.5(mm) 10.79x7.48x1.59(inch)	
Rear 8 MP, Front 5 MP		4GB		0 ℃~ 50℃		1.45kg	

PARAMETER DBSCAR IX

Bandwidth	10MHz
Real-time Sample Rate (Max)	100MS/s (dual channel)
Storage Depth	1M
Input Resistance	1MΩ±2% in parallel with 15pF±5pF
Vertical Sensitivity	10mV/div~10V/div
Maximum Input Voltage	100V peak (DC + AC peak)

2 Channel Oscilloscope

Multimeter Function

DC Voltage	Test range: ±600V
AC Voltage	Test range: ±600V
DC Current	Test range: ±10A