

**Portable  
Wireless  
Scan Tool**

# ANYSCAN A30X

Anyscan A30X is a full-system wireless scan tool that's compact enough to fit in your pocket and designed to work seamlessly with both iOS and Android devices. It covers over 80 popular vehicle brands and more than 5,000 models, while supporting a wide range of common special functions, including BMS Reset, DPF Regeneration, and EPB.

## CONVENIENT & PORTABLE DESIGN

Anyscan A30X features a compact VCI that pairs seamlessly with the Anyscan+ mobile app, offering live data recording with CSV replay and detailed pre- and post-diagnostic reports-ideal for technicians on the go.

## POWERFUL COMPATIBILITY

Compatible with 80+ global vehicle brands and more than 5,000 models worldwide. Includes a technical information library built on comprehensive data for smarter, faster diagnostics.

## SMART & EFFORTLESS DIAGNOSTICS

Anyscan A30X simplifies diagnostics with automatic VIN recognition, OBD-II Generic diagnose for engines, and intuitive live data displays in graphs, columns, and mixed views. It enables quick DTC reading, clearing, and interpretation for a smooth diagnostic experience.

## 25+ MAINTENANCE FUNCTIONS

TPMS Reset, Airbag Reset, BMS Reset, SAS Adaptation, Injector Coding, A/C Adaptation, GPF Regeneration, Oil Reset and other top popular maintenance functions.

## SPECIAL FUNCTIONS

Special Functions	A30D	A30M	A30X
TPMS Reset	✓	✓	✓
Instrument Cluster		✓	✓
Airbag Reset	✓	✓	✓
Suspension Adaptation		✓	✓
DPF Regeneration	✓	✓	✓
BMS Reset	✓	✓	✓
Headlight Adjustment		✓	✓
Throttle Adaptation	✓	✓	✓
EPB	✓	✓	✓
SAS Adaptation	✓	✓	✓
Oil Reset	✓	✓	✓
Unlock Transport Mode		✓	
Tire Size Setting	✓	✓	
Gearbox Adaptation	✓	✓	✓
Seat Calibration	✓	✓	
Injector Coding	✓	✓	✓
Windows Initialization	✓	✓	✓
Crank Sensor Calibration	✓	✓	✓
ABS Bleeding	✓	✓	✓
Activate Electronic Pump		✓	✓
Power Balance		✓	✓
SRS			✓
AdBlue Reset			✓
A/C Adaptation		✓	✓
Control Unit Reset	✓	✓	✓
Sunroof Initialization	✓	✓	✓
GPF Regeneration	✓	✓	✓
Camshaft Sensor Adaptation	✓	✓	
Transmission Oil Reset			✓
EVAP Test			✓

## SPECIFICATIONS

Supported Operating System	Android 7.0+ / iOS 12.0+	Communication Method	BT 5.0
Processor	NXP Processor	Working Voltage	9-36V
Dimension (L*W*H)	86.3*50*25.5 mm	Compatible Protocol	UDS, KWP2000, K Line / L Line, CAN / CANFD, DOIP SAE J1939, SAE J1708, SAE J1587, SAE J1850, etc.