

KONNWEI®



Model : KW600

Unit price : USD24.00

KONNWEI®

KW600

2.4Inchs
colorful Screen

**Make the
Diagnosis
Easier**

- Quick Test
- Cranking Test
- Start charging test
- Data Storage and print
- Upgradeable
- Live voltage graphing
- monitor



Model : KW600

**KONNWEI KW600 Auto Battery Analyzer For All
12V Cars**

Package includes:

- 1*KONNWEI KW600 Auto Diagnostic Scanner
- 1*Mini USB cable
- 1*User's Manual

**KW600
Package Contents**



KW600

NEW SCAN TOOL OBDII/EOBD







Model : KW600

Unit price : USD24.00

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car Battery Tester	1 color: Black	SMT32F103C8T6 Chip solution	\$24.00	2.4Inchs Coloful Screen	support detect battery voltage

Model	Language	System	Application	Protocol	Package
	11 Languages: Chinese, English, German, Franch , Japanese, dutch, Russian, Spanish, italian , Arabic, Portuguese	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Test all 12V car battery for vehicles car/ gasoline cars/, Hybrid electric vehicle etc more car	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,J1850 PWM.	Item size(cm):14*11*2.5 package size (cm):19.5*15*5.8 Item Net weight(kgs):0.29 Package Gross weight(Kg):0.38 qty/cn : 50pcs/cn Carton size : 49*49*40.5cm Carton Weight : 20.8KG/carton

KW600 battery tester key functions & features:

- 1.System voltage: 12 Volts
- 2.Test Result: Good, Recharge or Replace
- 3.Capacity - Cold Cranking Amps (CCA), DIN, EN and IEC information relative to battery rating.
- 4.Internal resistance value (mΩ)
- 5.Life in percentage (%)
- 6.Cranking system
- 7.Charging system
- 8.Voltage test in waveform
- 9.Record and re-play battery data, Life-time free update service
- 10.Battery test, cranking test, charging test and other additional functions.

Application:

Use a test a wide range of 12v batteries(Starting{SLI},Deep Cycled and Marine) of Wet(Flooded),VRLA or Maintenance Free (MF),Sealed Maintenance Free (SMF), Absorption Glass Mat(AGM),EFB and GEL Cell.
The major battery standards CA,CCA,BCL,MCA,JIS,SAE,EN, GB, DIN and IEC are supported.

KONNWEI®



Model : KW850

Unit price : USD33.48

KONNWEI® KW850

2.8inches

colorful Screen

**Make the
Diagnosis
Easier**



- Read Codes
- Erase Codes
- I/M Readiness
- Data Stream
- Freeze Frame
- O2 Sensor Test
- On-Board Monitoring
- Evap System
- Vehicle information
- Battery Voltage Test

Model: KW850

Item Name : OBD2 Scanner KONNWEI Code Reader
OBD II Auto Diagnostic Code Scanner OBD EOBD Car
Engine Fault CAN Diagnostic Scan Tool with I/M
Readiness (Upgraded Version)

Packing list:

- 1*KONNWEI KW850 Auto Diagnostic Scanner
- 1*User's Manual in English
- 1*OBD2 Cable
- 1*USB Cable
- 1*protective nylon bag

KW850

Package Contents



KW850

NEW SCAN TOOL OBDII/EOBD






Model : KW850

Unit price : USD33.48

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	2color: Black/Red	SMT32F103C8T6 Chip solution	\$33.48	2.8inchs Coloful Screen	support detect battery voltage
Model	Language	System	Application	Protocol	Package
	8 languages: English, French, German, Dutch, Spanish, Russian, Portuguese, Italian	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Can detect 12V gasoline and diesel cars	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm):20*10*3.5 package size (cm):25*18*8 Item Net weight(kgs):0.62 Package Gross weight(Kg):0.75 qty/cn: 25pcs/cn, Carton size : 55*39*46cm, Carton Weight : 20KG/carton

KW850 Function and Features :

1. Works on ALL OBD II Enabled vehicles, both Gasoline and Diesel cars - domestic and imported.
 2. Features the unique patented One-Click Readiness Key for quick State Emissions readiness check and drive cycle verification.
 3. Bright color coded LEDS indicators and built-in speaker provide both visual and audible tone for readiness verification
 4. Retrieves generic (P0, P2, P3 and U0), manufacturer specific (P1, P3 and U1) codes and pending codes
 5. Easily determines the cause of the Check Engine Light(MIL)
 6. Turns off Check Engine Light (MIL), clears codes and resetsmonitors
 7. Enhanced OBD2 Mode 6 On Board Monitoring Test Results for Specific Monitored Systems.
 8. Views freeze frame data
- The KONNWEI KW850 OBD2 / EOBD / CAN Car Diagnostic Scanner supports all 10 OBDII test modes on all OBDII compliant vehicles for a complete diagnosis. Featuring the unique patented One-Click I/M Readiness Key, TFT color display and built-in speaker, Real Time Battery Voltage Monitoring, the KONNWEI KW850 is truly the ultimate in power and affordability, allowing users to do their jobs faster.



Model : KW850

Unit price : USD33.48

In addition, thousands of troubleshooter code tips (by press ? button) help technicians and home DIY users to accurately diagnose even the toughest problems. With the newest friendly diagnostic interface, KW850 will be the most useful car diagnostic tool for every family and professional mechanic technician! KW850 is the best engine code reader better than AUTEL AL519 with unique design and widest compatibility!9. Displays monitor and I/M readiness status (emissions)

- 10. Reads live PCM datastream
- 11. Displays live O2 sensor test data
- 12. EVAP System test data
- 13. Live sensor data in text mode and graph mode (1996 and newer vehicles)
- 14. Reads, stores and playbacks live sensor data
- 15. Troubleshooter code tips guide technicians to the root cause of a trouble code faster, saving diagnosis and repair time
- 16. Battery Voltage real time monitoring, better than other expensive item from others brand.
- 17. Built-in DTC look-up library and display definition.
- 16. Retrieves vehicle information (VIN, CIN and CVN)
- 17. Internet updatedable and upgradeable
- 18. Prints data via PC.

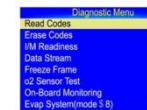
Why Choose KW850 Automotive Scanner? Shocked u from 8 reason below:

Reason 1. Multilingual diagnostic interface: KW850 Supports up to 8 different languages user interface, such as English, Spanish, Portuguese, French, Russian, German, Dutch, Italian.

Reason 2. High Quality and High Resolution TFT colorful display helps you easily to find out the troubles of your car.

Reason 3. Bright color coded LEDs and built-in speaker provide both visual and audible tone for readiness verification.

Reason 4. Brand New design Key pad, unique patented One-Click I/M Readiness Key, it is the best partner for your car repairing.



HELP BUTTON
Provides help information and Codebreaker function



I/M HOT KEY

Press to display I/M readiness status
Get each emission monitor ready before state smog check



I/M Readiness			
MIL	IGN	Spark	
DTC	PH/DTC		
MIS	EVAP		
FUE	AIR		
PCM	O2S		
CAT	HR1		
HCR	EGR		

N/A means not available on this vehicle
 INC means incomplete or not ready
 OK means Complete or Monitor OK

- not support
- complete
- not complete



Model : KW850

Unit price : USD33.48

Reason 5. Featured battery real-time monitoring during diagnostics, avoid un-expected happened.

Reason 6. Intergrated memory card allows storage of Trouble Codes, Live Data and freeze frame, Playback and review data when out of vehicles.

Reason 7. Data printable through USB cable, allows modify and print-out stored data.

Reason 8. Internet upgradable via usb port, adapted to Windows XP- Windows 10.

KONNWEI KW850 Supports One-click Remote Update

1. Please press and hold any button of KW850 scan tool, then connect the scanner to PC with USB cable included in the package, the screen will be turned to "UPDATE MODE"

Notice: Please turn off anti-virus software when installing the update tool, otherwise it will not be able to install the driver properly. the Update tool can be found from www.itoscanner.com (refer to user manual)

2. download and Install the "uplink" program to your PC(Windows xp- 7 only), you will find the below page, All you need is one-click, the program will search the update from our server, download and upgrade it by itself. No need any other operation, save the time and money.

3. Wait for the update process finished, the scanner KW850 will be ready to go! we will update to latest version before shipping out, normally there is no need to update for a long while.

KW850 Prints out data to PC

1. After install the "uplink" program on PC, connect the scanner to PC with USB cable. (No need to press any buttons)

2. Launch the program"uplink" , Select "Print" option.

3. Operation on scanner: go to main menu, select " Print Data" ; Select the data option that you want to print to PC,

4. After select the "print data", the data stream that stored in the scanner will be sent to PC software, you may modify them before printing them out from PC's printer.

Car Diagnostic Scanner Languages & Support Protocol:

8 languages: English, French, German, Dutch, Spanish, Russian, Portuguese, Italian

Support Protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,J1850 PWM, support system: XP WIN7 WIN8 WIN10.

Warning:

Not Support Russian Cars before 2012, VAZ,UAZ,LADA ; Not works with trucks

For Renault, SsangYong, please contact us before purchasing.

We noticed that many fake manufactures in market are copy our items and named them as other model and version, like KW850 Pro, we have strictly take action and report to the platform, attention to every buyer to make sure you get the correct model and get the update service and warranty. thank you!

KONNWEI®



Model : KW680

Unit price : USD22.15

KONNWEI

KW680

2.4inchs
colorful Screen

**Make the
Diagnosis
Easier**



- Read Codes
- Erase Codes
- Live Data
- View Freeze Frame
- O2 Monitor Test
- I/M Readiness
- On-Board mon Test
- Component Test
- Vehicle Info
- Modules Present
- Unit of Measure

Model : KW680

Item Name: OBD2 Automotive Scanner KONNWEI KW680 Brief

Package list:

- 1pc x KW680 Super CAN OBDII/EOBDII Memo Scanner
- 1pc x 1500mm length OBDII Connecting Cable
- 1pc x COM Cable for connecting KW680 to PC
- 1pc x User Manual

KW680

Package Contents



KW680



USB Cable



User Manual



Packing Box



Nylon Bag



KW680

NEW SCAN TOOL OBDII/EOBD





Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	2color: Black/Red	SMT32F103C8T6 Chip solution	\$22.15	2.4inchs Coloful Screen	support detect battery voltage
Model	Language	System	Application	Protocol	Package
	8 languages: English, French, German, Dutch, Spanish, Russian, Portuguese, Italian	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Can detect 12V gasoline and diesel cars	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm):12.5*7*2 package size (cm):18.3*5.3*15.2 Item Net weight(kgs):0.3 Package Gross weight(Kg):0.36 qty/cn: 50pcs/cn, Carton size : 52*51*33.5cm, Carton Weight : 19.45KG/ carton

Functions and Feature

1. Works on ALL 1996 and newer vehicles (OBDII & CAN) - domestic and import
2. Features the unique patented One-Click Readiness Key for quick State Emissions readiness check and drive cycle verification.
3. Bright color coded LEDs indicators and built-in speaker provide both visual and audible tone for readiness verification
4. Retrieves generic (P0, P2, P3 and U0), manufacturer specific (P1, P3 and U1) codes and pending codes
5. Easily determines the cause of the Check Engine Light(MIL)
6. Turns off Check Engine Light (MIL), clears codes and resets monitors
7. Enhanced OBD2 Mode 6 On Board Monitoring Test Results for Specific Monitored Systems.
8. Views freeze frame data
9. Displays monitor and I/M readiness status (emissions)
10. Reads live PCM datastream
11. Displays live O2 sensor test data



- 12. EVAP System test data
- 14. Reads, stores and playbacks live sensor data
- 15. Troubleshooter code tips guide technicians to the root cause of a trouble code faster, saving diagnosis and repair time
- 16. Battery Voltage real time monitoring.
- 17. Built-in DTC look-up library and display definition.
- 18. Retrieves vehicle information (VIN, CIN and CVN)
- 19. Internet updateable and upgradeable
- 20. Prints data via PC

Specification:

Display: TFT color screen (320*240dpi)
Operating Temperature: 0 to 60 °C (32 to 140 °F)
Storage Temperature: -20 to 70 °C (-4 to 158 °F)
Power: 8 to 18 V provided via vehicle
Supported Protocols: J1859-41.6, J1850-10.4, ISO9141,
KWP2000 (ISO 14230), and CAN (Control Area Network ISO 11898)
Dimensions: 124mm (4.88in) x 70mm (2.76") x 20mm (0.79")

Car Diagnostic Scanner Languages & Support Protocol:

8 languages: English, French, German, Dutch, Spanish,
Russian,Portuguese
Support protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,
J1850 PWM. Support system: XP WIN7 WIN8 WIN10

Top 9 Reasons to Choose KW680 OBD2 Automotive Scanner:

- 1. Multilingual diagnostic interface: KW680 Supports up to 8 different languages user interface, English, Spanish, Portuguese, French, Russian, German, Dutch, Italian
- 2. Mini Multifunction OBD2 Automotive Scanner with good price
- 3. High Quality and High Resolution TFT colorful display helps you easily to find out the troubles of your car.
- 4. Bright color coded LEDs and built-in speaker provide both visual and audible tone for readiness verification.
- 5. Brand New design Key pad, unique patented One-Click I/M Readiness Key, it is the best partner for your car repairing.
- 6. Featured battery real-time monitoring during diagnostics, avoid un-expected happened.
- 7. Intergrated memory card allows storage of Trouble Codes, Live Data and freeze frame, Playback and review data when out of vehicles.
- 8. Data printable through USB cable, allows modify and print-out stored data.
- 9. Internet upgradable via usb port, adapted to Windows XP- Windows 7.

KONNWEI®



Model : KW590

Unit price : USD13.98

KONNWEI

KW590

2.4inches
Black White Screen

**Make the
Diagnosis
Easier**

- Read Codes
- Erase Codes
- Live Data
- View Freeze Frame
- O2 Monitor Test
- On-Board mon Test
- Component Test
- Vehicle Info
- Modules Present
- Unit of Measure

Model : KW590

Item Name : KONNWEI KW590 OBDII Diagnostic Scanner Vehicle Engine Diagnosis Code Reader

Package list:

- 1pc x KW590 Super CAN OBDII/EOBDII Memo Scanner
- 1pc x 1500mm length OBDII Connecting Cable
- 1pc x COM Cable for connecting KW590 to PC
- 1pc x User Manual



KW590 Package Contents



KW590
NEW SCAN TOOL OBDII/EOBD




Model : KW590

Unit price : USD13.98

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	2color: Black/Red	SMT32F103C8T6 Chip solution	\$13.91	2.4inchs Black White Screen	don't support battery test function
Model	Language	System	Application	Protocol	Package
	7 languages: English, French, German, Dutch, Spanish, Russian, Portuguese	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Can detect 12V gasoline and diesel cars	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,J1850 PWM.	Item size(cm):12.7*7.8*2.0 package size (cm):18.3*5.3*15.2 Item Net weight(kgs):0.336 Package Gross weight(Kg):0.394 qty/cn : 50pcs/cn Carton size : 52*51*33.5CM, Carton Weight : 21.15KG/carton

KONNWE KW590 Feature:

Professional OBDII CAR ENGINE DIAGNOSTIC SCANNER TOOL: KONNWEI KW590 OBD2 Diagnostic Tool Is Designed for Engine System, It Can Fast Read and Clear Vehicle Engine Trouble Codes, Turn off The CHECK ENGINE LIGHT (MIL). Easy to Operate, Even a Beginner Can Easily Use to Find Out What the Problem Is About Car Engine System and Perhaps Fix It. Absolutely Saving Time and Money When You Can Diagnose The Car By Yourself Anytime and Anywhere.

MULTIFUNCTION OBD2 VEHICLE ENGINE FAULT CODE READER: Supports All OBDII Scanner Functions: Read &Erase Engine Fault Code; Build-in Fault Codes Definition Lookup Library; Views Freeze Frame Data; Reads Live PCM Data Stream in Text or Graph; On-board Monitoring; Displays I/M Readiness; Oxygen Sensor and Evaporative Control System Test, etc. Convenient for You to Know the Real Time Status of Your Vehicle without Going to Car Repair Shop.



Model : KW590

Unit price : USD13.98

EXCLUSIVE AUTO DIAGNOSTIC SCAN TOOL: Not Like other OBD Scanner That Only Supports to Read Information by Plugging into Car, KW590 **not only** Supports to Store the Selected Data and Printing Out Diagnostic Report Which Allows You to Analyze the Vehicle Issues anywhere, **but also** supports to Lifetime Free Update the Software online & Code Definition Library via PC Connected with the Included USB Cable. KW590 Code Scanner Also Supports Viewing Vehicle Information (VIN, CID and CVN).

HELP KEEP THE CAR ANNUAL EMISSION TEST: With KONNWEI KW590 OBD2 Diagnostic, You Can quickly and Find out The Emission Error Detect Green / Yellow / Red Indicator Light to Notify You of The Outstanding or Existing Error. Check the Health of the Engine System by Yourself without Going to the Garage. Help You Go Through the Annual Emissions Test Easily.

FINISHED BY PREMIUM MATERIAL & UNIQUE DESIGN: Portable Anti-slip Design and 4.7 Feet Long Diagnostic Cable Allow You to Perform a Professional Diagnostics In or Out of Your Vehicle. Large LCD Display and Four Logical Buttons, Easily Operate and Indicates Test Results Directly. No Need any Battery, Will Get power From Vehicle When Connected. **WARRANTY: 3-YEAR NON-RISK PURCHASE!**

KONNWE KW590 Function List

1. Features the unique patented One-Click I/M Readiness Key for quick State Emissions readiness check and drive cycle verification
2. Bright color coded LEDs and built in speaker provide both visual and audible indication for readiness verification
3. Retrieves generic (P0, P2, P3, and U0), manufacturer specific (P1, P3, and U1) codes, and pending codes
4. Easily determines the cause of the Malfunction Indicator Light(MIL)
5. Turns off Malfunction Indicator Light (MIL), clears codes and resets monitors
6. Displays DTC definitions on the TFT color screen
7. Views freeze frame data
8. Displays monitor and I/M readiness status (emissions)
9. Reads live PCM datastream
10. Retrieves vehicle information(VIN, CIN and CVN)
11. Multilingual menu and DTC definitions
12. Extremely easy to use and highly reliable



Model : KW590

Unit price : USD13.91

- 13. Internet updateable
- 14. Support printed via PC

Specification:

Display: Backlit m 128*64 pixel display with contrast adjustment
Operating Temperature: 0 to 60 °C (32 to 140 °F)
Storage Temperature: -20 to 70 °C (-4 to 158 °F)
Power: 8 to 18 V provided via vehicle
External Power : 8.0 to 18.0 V power provided via vehicle battery
Dimensions: 127mm (5in) x 78mm (3.07 ") x 20mm (0.79")
Weight: 0.4KG

Car Diagnostic Scanner Languages & Support Protocol:

6 languages: English, French, German, Dutch, Spanish, Russian

Support Protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM, support system: XP WIN7 WIN8 WIN10

Interface function



DTC LOOKUP



KONNWEI®



Model : KW818

Unit price : USD23.18

KONNWEI

KW818

2.8inches
Black White Screen

**Make the
Diagnosis
Easier**

- Read Codes
- Erase Codes
- Data Stream
- Freeze Frame
- O2 Sensor Test
- On-Board Monitoring
- Evap System
- Vehicle information
- Battery Voltage Test

Model : KW818

Item name : KONNWEI KW818 Enhanced OBDII Code Reader
Auto Scanner with Battery Monitoring in Real Time

Package list:

- 1pc x KW818 Super CAN OBDII/EOBDDII Memo Scanner
- 1pc x 1500mm length OBDII Connecting Cable
- 1pc x COM Cable for connecting KW818 to PC
- 1pc x User Manual



KW818 Package Contents




KW818
NEW SCAN TOOL OBDII/EOBD






Model : KW818

Unit price : USD23.18

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	2color: Black/Red	SMT32F103C8T6 Chip solution	\$23.18	2.8inchs Black White Screen	support detect battery voltage
Model	Language	System	Application	Protocol	Package
	6 languages: English, French, German, Russian, Dutch, Spanish.	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Can detect 12V gasoline and diesel cars	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm):20*10*4 package size (cm):25*18*8 Item Net weight(kgs):0.665 Package Gross weight(Kg):0.77 qty/cn: 25pcs/cn, Carton size : 55*39*46cm, Carton Weight :20KG/ carton

Description:

KONNWEI KW818 OBDII/EODB Scanner supports all 10 modes of OBDII test for a complete diagnosis. Featuring the unique patented One-Click I/M Readiness Key, TFT color display and built-in speaker, the KW818 is truly the ultimate in power and affordability, allowing users to do their jobs faster. In addition, thousands of troubleshooter code tips help technicians to save diagnosis and repair time.

Functions:

1. Read and erase fault code from engine, find out failure reason for check engine light coming on.
3. Turns off Check Engine Light (MIL), warning light, clears codes and resets monitors
4. Directly show definition of OBDII Codes, without check online.
5. Displays monitor and I/M readiness status (emission status)



Model : KW818
Unit price : USD23.18

6. Reads and display live PCM data stream, live sensor readings, up to 50 PID/S, and show it in graphical mode.
7. Views freeze frame data to analyze the real cause of engine failures
8. Displays live O2 oxygen sensor test data
9. Enhanced OBD2 Mode 6 On Board Monitoring Test Results for Specific Monitored Systems.
10. EVAP System test data
11. Retrieves vehicle information (VIN code, CIN and CVN Number)
12. 12V car battery status check, compare with user manual to verify if your battery need to be replacement.
13. Data stream storage, and playback even off vehicles.
14. Allows you to print out 3 kinds of stored data: DTCs, Freeze frame, Live sensor readings. DIY your diagnostic reports available.
15. Troubleshooter code tips guide you to find the root cause of a trouble code faster, save diagnosis and repair time.

Car Diagnostic Scanner Languages & Support Protocol:

6 languages: English, Spanish, French, Russian, German, Dutch

Support Protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM, support system: XP WIN7 WIN8 WIN10.

Premium Car Diagnostic Tool



KONNWEI Original System,
Private Mould



Anti-shock and slip material
with cozy handheld feeling



Solid SAE standard 16 pin
OBD II Connector



Engine shut off solenoid?



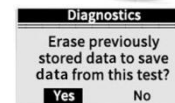
Injector circuit open?



Intake air temperature too high?



Accurately identify car problem,
avoiding bling maintenance



KONNWEI®



Model : KW830

Unit price : USD30.90

KONNWEI KW830

2.8inches
colorful Screen

**Make the
Diagnosis
Easier**

- Read Codes
- Erase Codes
- Live Data
- View Freeze Frame
- O2 Monitor Test
- I/M Readiness
- On-BOARD mon Test
- Component Test
- Vehicle Info
- Modules Present
- Unit of Measure

Model : KW830

Item name : KONNWEI KW830 Enhanced OBDII Code Reader Auto Scanner with Battery Monitoring in Real Time

Package list:

1pc x KW830 Super CAN OBDII/EOBDII Memo Scanner
1pc x 1500mm length OBDII Connecting Cable
1pc x COM Cable for connecting KW830 to PC
1pc x User Manual



KW830 Package Contents

KW830



USB+OBD II Cable



User Manual



Packing Box



Polyester bag



KW830

NEW SCAN TOOL OBDII/EOBD






Model : KW830

Unit price : USD30.90

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	1 color: Black+red	SMT32F103C8T6 Chip solution	\$30.90	2.8inchs Coloful Screen	support detect battery voltage
Model	Language	System	Application	Protocol	Package
	8 languages: English, French, German, Dutch, Russian, Italian, Spanish, Portuguese	support system: XP WIN7 WIN8 WIN10; Support Free upgrade system and print data on PC	Can detect 12V gasoline and diesel cars	Support protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,J1850 PWM.	Item size(cm):20*10*4 package size (cm):25*18*8 Item Net weight(kgs):0.627 Package Gross weight(Kg):0.726 qty/cn: 25pcs/cn, Carton size : 53.5*41*35.5CM Carton Weight : 20KG/ carton

Description:

KW830 Scanner is for real-time automotive diagnosis based on the OBD 2 & CAN-BUS protocol. It offers Full Feature Scanning including 'LIVE DATA'. By simply plugging it into your vehicles diagnostic socket, you will be able to Read all Trouble Codes & Definitions related to the "Check Engine Light", Save & Review results, Reset the trouble light, Monitor & Freeze-Frame Data, and more. Also retrieves the VIN (vehicle identification number) on supported vehicles.

Functions:

- 1.Works on all 1996 and newer cars & light trucks that are OBD II compliant (including the VPW, PWM, ISO, KWP 2000 and CAN protocols).
- 2.Reads and clears generic and manufacturer specific Diagnostic Trouble Codes (DTCs).
- 3.DTCs definition displayed on the LCD screen, no need to cross-reference with code book.
- 4.Reading Live Data



Model : KW830

Unit price : USD30.90

- 5. Reading Freeze Frame Data.
- 6. Testing I/M Reading Status.
- 7. Reading Vehicle Info–VIN (most vehicles built 2000 & up).
- 8. Rescanning Data.
- 9. Car engine failure, Battery detection.

Support system:

Misfire, Fuel System, Comprehensive components (ccm), EGR System, Oxygen sensor, Catalyst, Evaporative, O2 Sensor heater, Secondary air, Heated Catalyst, A/C System and many more.

Car Diagnostic Scanner Languages & Support Protocol:

6 languages: English, French, German, Dutch, Russian, Italian

Support Protocol: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM, support system: XP WIN7 WIN8 WIN10



Function:
 ▶ Smoke check One key to complete vehicle exhaust testing

Used for:
 Make sure your car compliance to a state emissions program before vehicle inspection.



KONNWEI®



Model : KW820

Unit price : USD22.66

KONNWEI®

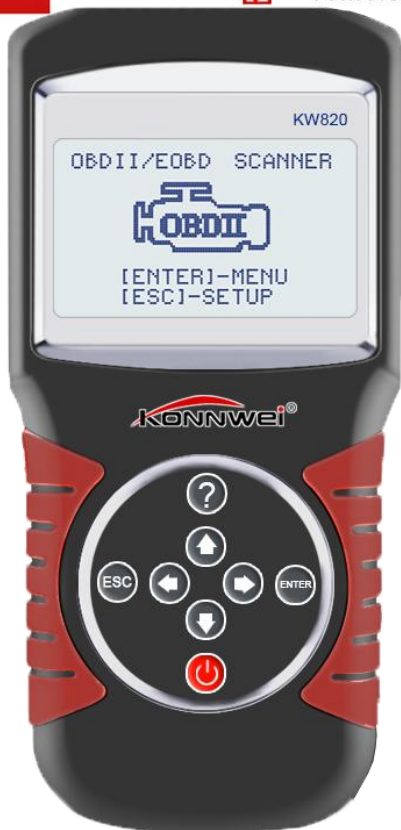
KW820

2.8inches

Black White Screen

**Make the
Diagnosis
Easier**

- Read Codes
- Erase Codes
- Data Stream
- Freeze Frame
- O2 Sensor Test
- On-Board Monitoring
- Evap System
- Vehicle information



Model : KW820

**Item Name : KONNWEI KW820 OBDII EOBD Automotive Errors
Code Reader Scanner**

Package list:

- 1 x Konnwei kw820 obd2 Automotive scanner tool
- 1 x 16pin obd Cable
- 1 x English manual
- 1 x Portable bag
- 1 x Retail box

KW820 Package Contents



KW820



OBD II Cable



User Manual



Packing Box

Polyester bag



KW820

NEW SCAN TOOL OBDII/EOBD





Model : KW820

Unit price : USD22.66

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	1 color: Black+red	SMT32F103C8T6 Chip solution	\$22.66	2.8inchs Black White Screen	don't support battery test function
Model	Language	System	Application	Protocol	Package
	5 languages: English, French, German, Dutch and Spanish.	Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW,J1850 PWM	Item size(cm):18*8.7*3.2 package size (cm):25*18*8 Item Net weight(kgs):0.549 Package Gross weight(Kg):0.667 qty/cn: 25pcs/cn, Carton size : 53.5*41* 35.5cm, Carton Weight :18KG/ carton

Features & Functions:

1. Easily determines the cause of the Check Engine Light (MIL)
2. Retrieves generic (P0, P2, P3, and U0) and manufacturer specific (P1, P3, and U1) codes
3. Turns off Check Engine Light (MIL), clears codes and resets monitors
4. Displays DTC definitions on unit screen
5. Views freeze frame data
6. Displays monitor and I / M readiness status (emissions)
7. Identifies pending codes
8. Reads live PCM datastream
9. Displays live O2 sensor test data



Model : KW820

Unit price : USD22.66

10. Graphs data C (1996 and newer)
11. Reads, stores & playbacks live sensor data
12. Memory / battery backup for off-vehicle data review and analysis
13. Performs modules present test
14. Retrieves vehicle information (VIN, CIN and CVN)
15. Supports CAN (Controller Area Network) and all other current OBD-II protocols
16. Built-in OBD-II DTC lookup library
17. Large easy-to-read backlit LCD screen
18. Software upgradeable via internet
19. Prints data via PC

Specification:

Color: black red,

Material: ABS,

Size: 18 * 8.5 * 3.5cm,

Detection range: 0.3-2.5M,

Type: LED reversing radar,

Operating temperature: -60 -6 +0 (° C),

Power: 60W

Car Diagnostic Scanner Languages & Support Protocol:

5 languages: English, French, German, Dutch and Spanish

Support Protocol: ISO 9141, KWP2000, SAE J1850, CAN,J1850 VPW,J1850 PWM, support system: XP WIN7 WIN8 WIN10.

KONNWEI®



Model : KW808

Unit price : USD19.06

KONNWEI®

KW808

2.8inches

Black White Screen

**Make the
Diagnosis
Easier**

- Read Codes
- Erase Codes
- Data Stream
- Freeze Frame
- O2 Sensor Test
- On-Board Monitoring
- Evap System
- Vehicle information

Model : KW808

KW808 EOBD OBD2 OBDII Auto Diagnostic Scanner

Package list:

- 1pc x KW808 Super CAN OBDII/EOBDII Memo Scanner
- 1pc x 1500mm length OBDII Connecting Cable
- 1pc x COM Cable for connecting KW808 to PC
- 1pc x User Manual



KW808 Package Contents



KW808

NEW SCAN TOOL OBDII/EOBD





Model : KW808

Unit price : USD19.06

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	1 color: Black+red	SMT32F103C8T6 Chip solution	\$19.06	2.8inchs Black White Screen	don't support battery test function
Model	Language	System	Application	Protocol	Package
	5 languages: English, French, German, Dutch and Spanish.	Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW,J1850 PWM	Item size(cm):20*10*4 package size (cm):25*18*8 Item Net weight(kgs):0.665 Package Gross weight(Kg): 0.77 qty/cn: 25pcs/cn, Carton size : 55*39*46cm, Carton Weight : 20KG/carton

Specifications:

- Operating temperature: 0 - 60 Deg.C.
- External power: 8 - 18V power provided via vehicle battery.
- Display: Backlit, 128 x 64 pixel display with contrast adjustment.
- Dimensions: 7 x 3.7 x 1.4 inch.
- Cable length: About 56 inches.
- Material Type: Rubber Plastic
- Package weight: 0.795 kg
- Package Size(L x W x H): 25.00 x 18.50 x 7.00 cm / 9.84 x 7.28 x 2.76 inches

Noted : This scanner supports all nine OBDII test modes on all OBDII compliant vehicles to enable technicians to accurately diagnose even the toughest problems. Sophisticated yet easy to use, this ergonomic scan tool make your vehicle service experience much more pleasant!



Model : KW901WIFI

Unit price : USD10.09

Choose from six colors

901 



16PIN



Android IOS



Black-orange



Black



Black-red



Red



White-red



White-black

Suitable for Android and Apple systems



Android



IOS



Model : KW901 WIFI

Package includes:

1x KW901 WIFI Scanner

1x Software CD

1x English User Manual

KW901 WIFI Package Contents



KW901 WIFI

NEW SCAN TOOL OBDII/EOBD





Model : KW901WIFI

Unit price : USD10.09

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	6 color: Black White/White Red/Black Red/Red/ Black Orange/Black	25K80 Chip	\$10.09	with wifi logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	both android and apple are available. Android is free turque but ios is unfree dashcomm and; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.028 Package Gross weight(Kg):0.082 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight : 9.2KG/cn

Features:

KW901 able to detect and interpret these protocols automatically.

It also provides support for high speed communications and a low power sleep mode.

It use AT commands to communicate with a host device (For PC, For notebook, For iPhone, For iPod touch, For iPad and so on).

There are plenty of software packages available, which are fully compatible with KW901.

Some of them have pretty useful features, such as engine running parameters monitoring, DTC reading and clearing, MPG meter, etc.

You can even write your own software on a specified hardware platform if you wish, because the AT commands are fully documented and very well explained.

KW903 measuring only 2.7 x 1.25x 0.9 inches, and it comes attached with a 6 ft OBDII cable for easy installation.

It also comes included with a power switch built-in to prevent the need for having to constantly disconnect your unit from the OBDII port.

It is compatible with 1996 and later vehicles.



Model : KW901WIFI

Unit price : USD10.09

Connecting to your iPhone / iPod touch is made by WIFI connection in adHoc mode.

With proper software installed in the host device, you may have following parameters read out from your vehicle:

Vehicle Speed
RPM
Fuel Consumption*
Engine Coolant Temp
Fuel Pressure
Calculated Engine Load
Throttle Position
Intake Manifold Pressure
Air Intake Temp
Timing Advance
Mass Air Flow
Fuel Level
Barometric Pressure
EVAP System Vapor Pressure
Fuel Trim

Specifications:

Range: 50 ft (Line of sight)
Antenna: Internal
Power Consumption: 0.75 Watts (With Power Switch)
Wifi Standard: 802.11a/b/g
Operating Temperature: -15 to 100 Deg Celsius
Plastic: Automotive Grade
Dimensions: 2.75 x 1.25 x 1.2 inches
Connection Type: Wifi

Diagnostic Scanner Languages & Support Protocol:

Can use phone to select the language you need

Support Protocol: I9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM

Model : KW901 Bluetooth
Unit price : USD6.80

Choose from six colors

901 ✨



16PIN



Android



Black-orange



Black



Black-red



Red



White-red



White-black

Suitable for Android systems



Android ✓



IOS ✗



Model : KW901 Bluetooth

KONNWEI KW901 Bluetooth ELM327 for Android Smart Phone v1.5 Bluetooth 3.0

Packing list

- 1x KW901 Bluetooth 3.0 Scanner
- 1x Software CD
- 1x English User Manual

KW901 Bluetooth Package Contents



KW901	
CD	
User Manual	
Packing Box	

KW901Bluetooth

NEW SCAN TOOL OBDII/EOBD





Model : KW901 Bluetooth
Unit price : USD6.80

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	6 color: Black White/White Red/Black Red/Red/ Black Orange/Black	25K80 Chip	\$6.80	with BT logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	android mobile phone, free software torque; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.028 Package Gross weight(Kg):0.082 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight : 9.2KG/cn

Default settings(user adjustable)

The device is a small adapter that plugged into the vehicle OBDII connector via bluetooth, it is suitable for android smart devices or Windows PC. With associated diagnostic procedures, Free obd software provided in the package). With this product, you will be able to perform a complete computer diagnostic car and even to correct minor faults without resorting to service stations.

Main features

- Display real time performance of your car, such as momentum, vehicle speed, oil pressure, coolant temperature, engine load, intake manifold pressure, throttle position and air intake temperature.
- If the communication is terminated, this item will automatically switch to sleep mode in half a hour.
- The adapter adopts fast and reliable chips which promise its stable wireless connection.



Model : KW901 Bluetooth

Unit price : USD6.80

- It supports all OBDII protocols: J1850 VPW, J1850 PWM, ISO9141 - 2, KWP2000 and CAN
- Small size and compact structure, plug and play.

With proper software installed in the host device, you may have following parameters read out from your vehicle:

Vehicle Speed

RPM

Fuel Consumption

Engine Coolant Temp

Fuel Pressure

Calculated Engine Load

Throttle Position

Intake Manifold Pressure

Air Intake Temp

Timing Advance

Mass Air Flow

Fuel Level

Barometric Pressure

EVAP System Vapor Pressure

Fuel Trim



Model : KW902 Bluetooth

Unit price : USD6.80

Choose from five colors

KW902 Bluetooth 3.0, Hardware version 1.5



red ✳



orange ✳



green ✳



black ✳



white ✳

Suitable for Android systems



Android



IOS



Model: KW902Bluetooth

Konnwei KW902 Super MINI Bluetooth OBD/OBD2
For Android PC Tablet Smartphone 5 Colors for Choice

Packing list

- 1x KW902 Bluetooth 3.0 Scanner
- 1x Software CD
- 1x English User Manual

KW902 Bluetooth Package Contents



KW902 Bluetooth
NEW SCAN TOOL OBDII/EOBD





Model : KW902 Bluetooth

Unit price : USD6.80

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	5 Color : White/Red/Green/ Orange/Black	25K80 Chip	\$6.80	with BT logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	android mobile phone, free software torque; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.048 Package Gross weight(Kg):0.1 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight :10.65kg/carton

Features:

- *Supply voltage(VDD):12V
- *Work temperature range: -20 ~ +70C
- *Storage temperature range:-40 ~ +125C
- *RF sensitivity(Basic Rate): -85db
- *Modulation Mode:GFSK
- * Frequency Range:2402 ~ 2480MHZ
- * Transmission Range:10M
- * Bluetooth Profile:SPP
- * UART Params:38400,8,n,1
- * Small size, compact structure. Plug and never unplug



Model : KW902 Bluetooth

Unit price : USD6.80

- * Stable wireless connection
- * No wires or batteries (adapter is powered by the diagnosis size sockets)
- * Stop communication, wait half an hour, auto sleep
- * Supports all OBDII protocols
- The adapter uses the fastest and most reliable ARM chips

The device is a small adapter that plugged into the vehicle OBD-connector.

On Bluetooth, it connects to any computer, tablet or smartphone, With associated diagnostic procedures . Doing these simple operations, you will be able:

- * Measure the fuel consumption.
- * Display real-time operating performance of the car, such as momentum, vehicle speed, oil pressure, coolant temperature, engine load, intake manifold pressure, throttle position, the values of oxygen sensors, air intake temperature, and more.
- * Turn off the MIL (signal Check Engine).
- * Download data to external media in a variety of formats for later printing.
- * Record various parameters, display graphics in real time, and more.

With kw902 you will be able to perform a complete computer diagnostics car and even to correct minor faults without resorting to service stations. KW902 scantool is a high-quality automotive scanning tool, supports all OBD-II



Model : KW902WIFI

Unit price : USD10.09

Choose from five colors

KW902 WiFi



green



orange



red



black



white

Suitable for Android and Apple systems



Model : KW902 WIFI

Item Name: Super mini bluetooth ELM327 is the newly developed wireless scan tool. It supports all OBD-II protocols.

Packing list

- 1x KW902 WIFI Scanner
- 1x Software CD
- 1x English User Manual

KW902 WIFI Package Contents



KW902 WIFI
NEW SCAN TOOL OBDII/EOBD





Model : KW902WIFI

Unit price : USD10.09

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	5 Color : White/Red/Green /Orange/Black	25K80 Chip	\$10.09	with wifi logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	both android and apple are available. Android is free turque but ios is unfree dashcomm and; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.048 Package Gross weight(Kg):0.1 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight :10.65kg/carton

Functions:

1. Read diagnostic trouble codes, both generic and manufacturer-specific, and display their 2. meaning (over 3000 generic code definitions in the database).
3. Clear trouble codes and turn off the MIL ("Check Engine" light)
4. Display current sensor data, including:
5. Engine RPM
6. Calculated Load Value
7. Coolant Temperature
8. Fuel System Status
9. Vehicle Speed
10. Short Term Fuel Trim



Model : KW902WIFI

Unit price : USD10.09

Specifications:

SSID: CLKDevices

Port: 35000

Range: 50 ft (Line of sight)

Antenna: Internal

Power Consumption: 0.75 Watts (With Power Switch)

Wifi Standard: 802.11a/b/g

Operating Temperature: -15 to 100 Deg Celsius

Plastic: Automotive Grade

Physical Dimensions: 2.75 x 1.25 x 1.2 inches

Support Protocol:

1.SAE J1850 PWM(41.6Kbaud)

2.SAE J1850 VPW(10.4Kbaud)

3.ISO9141-2(5 baud init,10.4Kbaud)

4.ISO14230-4 KWP(5 baud init,10.4 Kbaud)

5.ISO14230-4 KWP(fast init,10.4 Kbaud)

6.ISO15765-4 CAN(11bit ID,500 Kbaud)

7.ISO15765-4 CAN(29bit ID,500 Kbaud)

8.ISO15765-4 CAN(11bit ID,250 Kbaud)

9.ISO15765-4 CAN(29bit ID,250 Kbaud)

A.SAE J1939 CAN(29bit ID,250*Kbaud)

B.USER1 CAN(11*bit ID,125*Kbaud)

C.USER2 CAN(11*bit ID,50*kbaud)

*default settings(user adjustable)



Model : KW903 Bluetooth

Unit price : USD6.80



KW903 Bluetooth

Bluetooth 3.0, Hardware 1.5

choose from six colors



Black-orange



Black



Black-red



Red



White-red



White-black



Android

Work on only Android Devices



Model : KW903 Bluetooth

KONNWEI KW903 Newest Bluetooth OBD2 Scanner

ELM327 V1.5 for Android Windows ONLY

Packing list

1x KW903 Bluetooth Scanner

1x Software CD

1x English User Manual

KW903 Package Contents



KW903



CD



User Manual



Packing Box



KW903

NEW SCAN TOOL OBDII/EOBD





Model : KW903 Bluetooth

Unit price : USD6.80

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	6 color: Black White/White Red/Black Red/Red/ Black Orange/Black	25K80 Chip	\$6.80	with BT logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	android mobile phone, free software torque; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.03 Package Gross weight(Kg):0.084 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight : 8.9KG/ carton

The device is a small adapter that plugged into the vehicle OBDII connector via bluetooth, it is suitable for android smart phone or Windows PC. With associated diagnostic procedures, Free obd software provided in the package). With this product, you will be able to perform a complete computer diagnostic car and even to correct minor faults without resorting to service stations.

Main features

- Display real time performance of your car, such as momentum, vehicle speed, oil pressure, coolant temperature, engine load, intake manifold pressure, throttle position and air intake temperature.
- If the communication is terminated, this item will automatically switch to sleep mode in half a hour.
- The adapter adopts fast and reliable chips which promise its stable wireless connection.
- It supports all OBDII protocols: J1850 VPW, J1850 PWM, IS09141 - 2, KWP2000 and CAN
- Small size and compact structure, plug and play.



Model : KW903 Bluetooth

Unit price : USD6.80

Protocols :

0. Automatic

1. SAE J1850 PWM(41.6Kbaud)

2. SAE J1850 VPW(10.4Kbaud)

3. ISO9141-2(5 baud init,10.4Kbaud)

4. ISO14230-4 KWP(5 baud init,10.4 Kbaud)

5. ISO14230-4 KWP(fast init,10.4 Kbaud)

6. ISO15765-4 CAN(11bit ID,500 Kbaud)

7. ISO15765-4 CAN(29bit ID,500 Kbaud)

8. ISO15765-4 CAN(11bit ID,250 Kbaud)

9. ISO15765-4 CAN(29bit ID,250 Kbaud)

A. SAE J1939 CAN(29bit ID,250*Kbaud)

B. USER1 CAN(11*bit ID,125*Kbaud)

C. USER2 CAN(11*bit ID,50*kbaud)

Default settings(user adjustable)

With proper software installed in the host device, you may have following parameters read out from your vehicle:

● Vehicle Speed

● RPM

● Fuel Consumption

● Engine Coolant Temp

● Fuel Pressure

● Calculated Engine Load

● Throttle Position

● Intake Manifold Pressure

● Air Intake Temp

● Timing Advance

● Mass Air Flow

● Fuel Level

● Barometric Pressure

● EVAP System Vapor Pressure

● Fuel Trim



Model : KW903WIFI

Unit price : USD10.09



KW903 WIFI choose from six colors



Black-orange



Black



Black-red



Red



White-red



White-black



Android IOS

Suitable for Android and Apple systems



Android ✓



IOS ✓



Model : KW903Wifi

KONNWEI KW903 WIFI ELM327 for IOS Android Windows

Package includes:

1x KW903 WIFI Scanner

1x Software CD

1x English User Manual

KW903 Package Contents



KW903

NEW SCAN TOOL OBDII/EOBD





Model : KW903WIFI

Unit price : USD10.09

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	6 color: Black White/White Red/Black Red/Red/ Black Orange/Black	25K80 Chip	\$10.09	with wifi logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	both android and apple are available. Android is free turque but ios is unfree dashcomm and; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):12*7.5*4 Item Net weight(kgs):0.028 Package Gross weight(Kg):0.082 qty/cn: 100pcs/ cn, Carton size : 39*25.5*36cm, Carton Weight : 9.2KG/cn

Features:

KW903 able to detect and interpret these protocols automatically.

It also provides support for high speed communications and a low power sleep mode.

It use AT commands to communicate with a host device (PC, notebook, iPhone, iPod touch, iPad and so on).

There are plenty of software packages available, which are fully compatible with KW903.

Some of them have pretty useful features, such as engine running parameters monitoring, DTC reading and clearing, MPG meter, etc.

You can even write your own software on a specified hardware platform if you wish, because the AT commands are fully documented and very well explained.

KW903 measuring only 2.7 x 1.25x 0.9 inches, and it comes attached with a 6 ft OBDII cable for easy installation.

It also comes included with a power switch built-in to prevent the need for having to constantly disconnect your unit from the OBDII port.

It is compatible with 1996 and later vehicles.

Connecting to your iPhone / iPod touch is made by WIFI connection in adHoc mode.



Model : KW910 Bluetooth

Unit price : USD4.33

KW910

bluetooth3.0,Hardware version1.5



16PIN



Android

Work on only Android Devices



Android



IOS



Model : KW910 Bluetooth

KONNWEI KW910 Classic Bluetooth Scanner

ELM327 for Android- Black

Package includes:

1x KW910 Bluetooth Scanner

1x Software CD

1x English User Manual

KW910

Package Contents

KW910



CD



User Manual



Packing Box



KW820

NEW SCAN TOOL OBDII/EOBD





Model : KW910 Bluetooth

Unit price : USD4.33

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	1 color : Black	25K80 Chip	\$4.33	with BT logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	android mobile phone, free software torque; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):9*4.5*2.5 Item Net weight(kgs):0.059 Package Gross weight(Kg):0.11 qty/cn: 200pcs/ cn. Carton size : 53.5*41* 35.5cm, Carton Weight : 13KG/carton

The device is a small adapter that plugged into the vehicle OBDII connector via bluetooth, it is suitable for android smart phone or Windows PC. With associated diagnostic procedures, Free obd software provided in the package). With this product, you will be able to perform a complete computer diagnostic car and even to correct minor faults without resorting to service stations.

Main features

- Display real time performance of your car, such as momentum, vehicle speed, oil pressure, coolant temperature, engine load, intake manifold pressure, throttle position and air intake temperature.
- If the communication is terminated, this item will automatically switch to sleep mode in half a hour.
- The adapter adopts fast and reliable chips which promise its stable wireless connection.
- It supports all OBDII protocols: J1850 VPW, J1850 PWM, IS09141 - 2, KWP2000 and CAN
- Small size and compact structure, plug and play.



Model : KW910 Bluetooth

Unit price : USD4.33

Protocols :

0. Automatic

1. SAE J1850 PWM(41.6Kbaud)

2. SAE J1850 VPW(10.4Kbaud)

3. ISO9141-2(5 baud init,10.4Kbaud)

4. ISO14230-4 KWP(5 baud init,10.4 Kbaud)

5. ISO14230-4 KWP(fast init,10.4 Kbaud)

6. ISO15765-4 CAN(11bit ID,500 Kbaud)

7. ISO15765-4 CAN(29bit ID,500 Kbaud)

8. ISO15765-4 CAN(11bit ID,250 Kbaud)

9. ISO15765-4 CAN(29bit ID,250 Kbaud)

A. SAE J1939 CAN(29bit ID,250*Kbaud)

B. USER1 CAN(11*bit ID,125*Kbaud)

C. USER2 CAN(11*bit ID,50*kbaud)

*default settings(user adjustable)

With proper software installed in the host device, you may have following

parameters read out from your vehicle:

● Vehicle Speed

● RPM

● Fuel Consumption

● Engine Coolant Temp

● Fuel Pressure

● Calculated Engine Load

● Throttle Position

● Intake Manifold Pressure

● Air Intake Temp

● Timing Advance

● Mass Air Flow

● Fuel Level

● Barometric Pressure

● EVAP System Vapor Pressure

● Fuel Trim



Model : KW912 Bluetooth

Unit price : USD4.33



KW912

bluetooth3.0,Hardware version1.5



16PIN



Android

Work on only Android Devices



Model : KW912 Bluetooth

KONNWEI KW912 Universal Bluetooth ELM327 OBD II Code Reader for Android-Black

Package includes:

1x KW912 Bluetooth Scanner

1x Software CD

1x English User Manual

KW912 Package Contents



KW912

NEW SCAN TOOL OBDII/EOBD





Model : KW912 Bluetooth

Unit price : USD4.33

Item	Color	IC Chip	Factory price USD	LCD Screen Size(Inch)	Battery function
Car engine tester	1 color : Black	25K80 Chip	\$4.33	with BT logo	don't support battery test function
Model	Language	System	Application	Protocol	Package
	English is default language, please select the language you need on phone settings interface	android mobile phone, free software torque; Don't support upgrade system and print	Can detect 12V gasoline and diesel cars	Support agreements: ISO 9141, KWP2000, SAE J1850, CAN, J1850 VPW, J1850 PWM.	Item size(cm): package size (cm):7*4.5*2.5 Item Net weight(kgs):0.05 Package Gross weight(Kg):0.10 qty/cn: 200pcs/ cn, Carton size : 53.5*41* 35.5cm, Carton Weight : 12KG/ carton

The device is a small adapter that plugged into the vehicle OBDII connector via bluetooth, it is suitable for android smart phone or Windows PC. With associated diagnostic procedures, Free obd software provided in the package). With this product, you will be able to perform a complete computer diagnostic car and even to correct minor faults without resorting to service stations.

Main features

- Display real time performance of your car, such as momentum, vehicle speed, oil pressure, coolant temperature, engine load, intake manifold pressure, throttle position and air intake temperature.
- If the communication is terminated, this item will automatically switch to sleep mode in half a hour.
- The adapter adopts fast and reliable chips which promise its stable wireless connection.
- It supports all OBDII protocols: J1850 VPW, J1850 PWM, IS09141 - 2, KWP2000 and CAN
- Small size and compact structure, plug and play.



Model : KW912 Bluetooth

Unit price : USD4.33

Protocols :

0. Automatic

1. SAE J1850 PWM(41.6Kbaud)

2. SAE J1850 VPW(10.4Kbaud)

3. ISO9141-2(5 baud init,10.4Kbaud)

4. ISO14230-4 KWP(5 baud init,10.4 Kbaud)

5. ISO14230-4 KWP(fast init,10.4 Kbaud)

6. ISO15765-4 CAN(11bit ID,500 Kbaud)

7. ISO15765-4 CAN(29bit ID,500 Kbaud)

8. ISO15765-4 CAN(11bit ID,250 Kbaud)

9. ISO15765-4 CAN(29bit ID,250 Kbaud)

A. SAE J1939 CAN(29bit ID,250*Kbaud)

B. USER1 CAN(11*bit ID,125*Kbaud)

C. USER2 CAN(11*bit ID,50*kbaud)

*default settings(user adjustable)

With proper software installed in the host device, you may have following parameters read out from your vehicle:

- Vehicle Speed
- RPM
- Fuel Consumption
- Engine Coolant Temp
- Fuel Pressure
- Calculated Engine Load
- Throttle Position
- Intake Manifold Pressure
- Air Intake Temp
- Timing Advance
- Mass Air Flow
- Fuel Level
- Barometric Pressure
- EVAP System Vapor Pressure
- Fuel Trim