Anyscan A30 User Manual

Chapter I About Anyscan A30

1. Appearance

2. Layout

① LCD display: display the car voltage

② OBD 16pin connector

③ Light button

④ Power Indicator: It turns green when power is on

⑤ Bluetooth Indicator: It turns red when Bluetooth is not connected; it turns blue when Bluetooth is connected successfully

⑥ Vehicle Indicator: When Anyscan A30 is connected with vehicle successfully, it turns green.

Chapter II   How to use Anyscan A30

1. App download instructions

1.1 Support iOS and Android system.

Made for
☐iPhone ☐iPad

Made for
☐Android

OS	Device	Mode
Apple iOS (Requires iOS4.3 or later)	Ipod touch	iPod Touch 1st generation, 2nd generation, 3rd generation, 4th generation
	iPhone	iPhone, iPhone3, iPhone3GS, iPhone4, iPhone4s, iPhone5, iPhone6, iPhone6 Plus, iPhone6s, iPhone6s Plus, iphone7, iphone7 plus, iphone8, iphone8 plus, iphone X
	iPad	iPad, iPad2, ipad3, iPad air, iPad Mini1, iPad Mini2, iPad Pro
Android (Requires OS2.3 or later)	All android smart phone and tablet	

1.2. Download the 【Anyscan A30】 App from Google play or App store.

2. App activation

2.1. Please activate the App before you use it to test vehicles.

XTOOL

| Skip |

| 🔑 Activation code... | | 🔖 A30-000001 | × |

| 💗 User name... | | 👤 Email... |

| 🔒 Password... | | 🔒 Confirm password... |

| Activate |

2.2. Input activation code, product serial number (each device will have a serial number and activation code), user name, email address, cell phone number, workshop name and password, the system will then save it. Activation is a one time process. The Anyscan A30application will start after activation.

3. Anyscan A30 Main Interface and Functional Buttons Descriptions

3.1. Main Interface

Tap on Anyscan A30 application icon, the main interface and sub-menus will beshown as below.▼

Darby	≡ Services	Europe	America	Australia

Darby

🔲 Diagnosis

⚙ Settings

↻ Update

📋 Report

Service / Maintenance
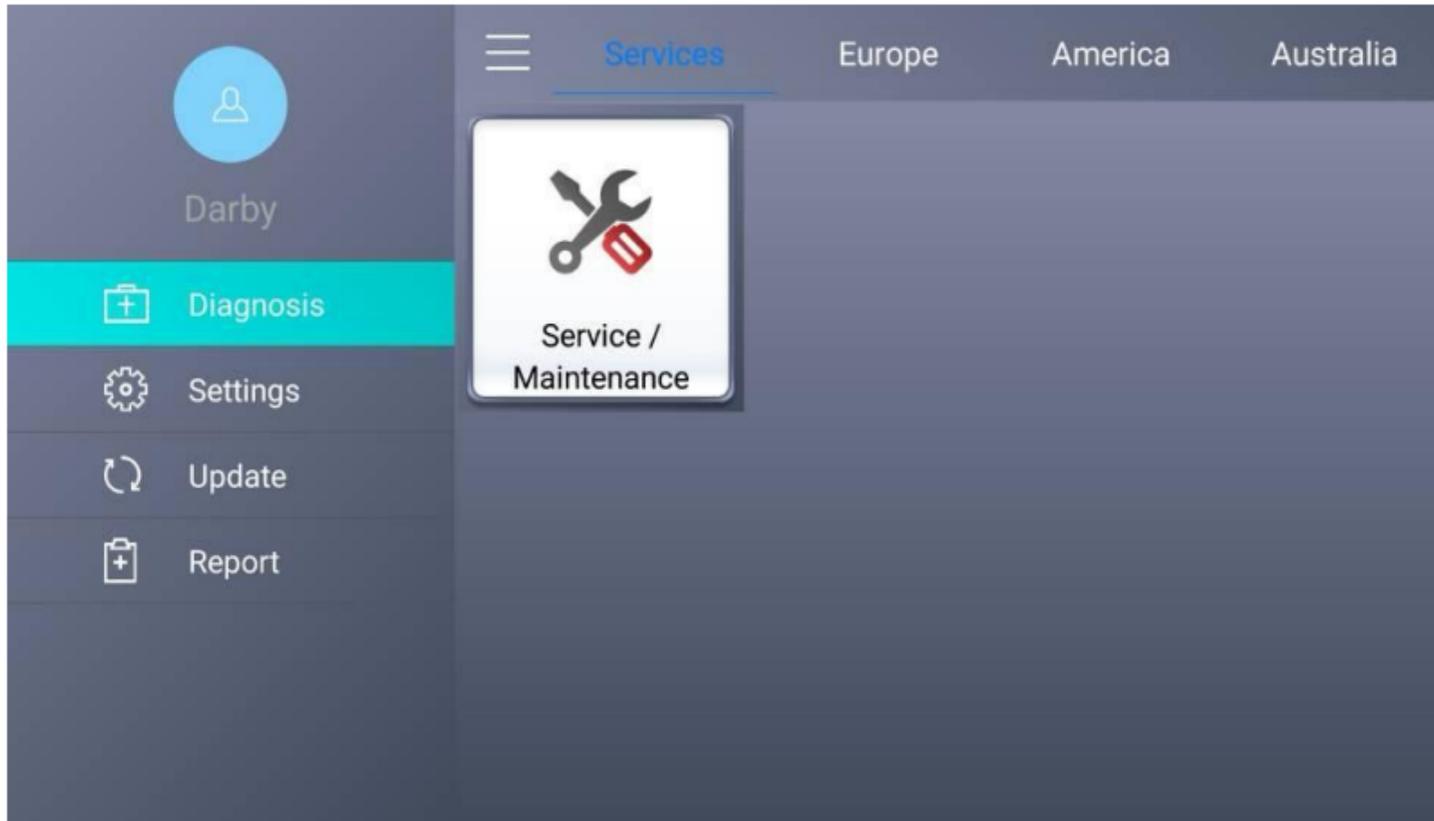
3.2. Sub-menus and Function Buttons

Function Buttons	Descriptions
📤 Diagnosis	Click Diagnosis button. Itcan read diagnostic information, view live data, perform actuation tests and special functions etc.
⚙️ Settings	By selecting "Settings", users can access the language setting and other system related settings.
↻ Update	Click Update after connectingto the internet, you can then download the latest diagnostic software directly.
📋 Report	Users can view all the diagnostic reports and diagnostic data generated in the diagnosis process.

4. Vehicle Connection Diagnosis

Anyscan A30 can be connected to vehicles in the following two ways:

Plug into vehicle OBD directly

Or connect to vehicle OBD via extension cable

Bluetooth connection

5. Diagnosis

4.1. Menu Options

4.1.1. After the Anyscan A30 is connected to the vehicle and paired with Anyscan A30 App via Bluetooth connection, diagnosis can be performed. The diagnostic interface is as shown below:

☰ Services	Europe	America	Australia	China	Asia

OBDII   BUICK   CHEVROLET   CADILLAC   PONTIAC

HUMMER   GMC   SATURN   DODGE   USAFORD
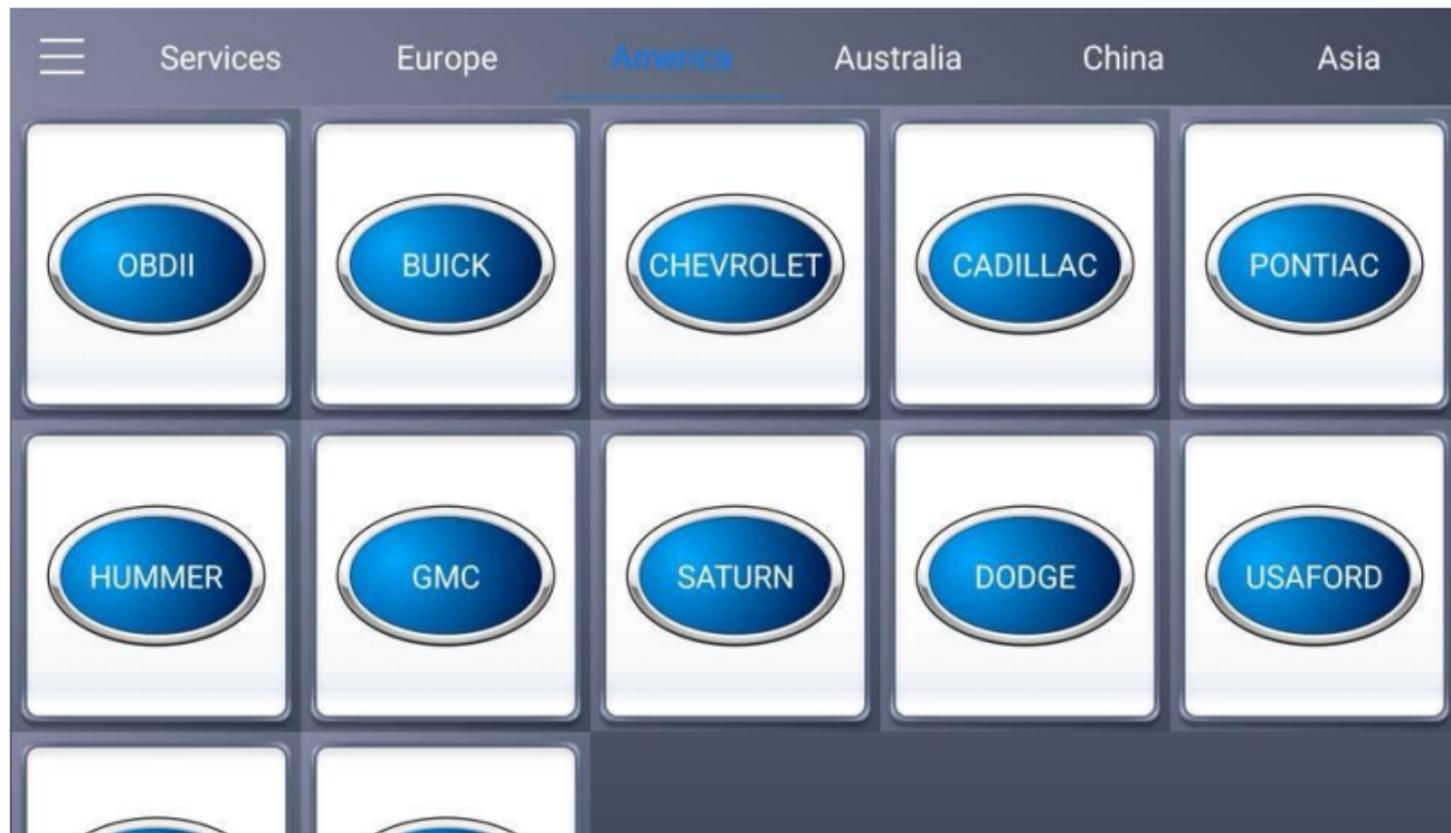
4.1.2. Users can choose the relevant menu for the vehicle being tested: selection for **Europe** will enter the European cars menu, selection for **Asia** will enter the Asian cars menu, selection for **America** will enter the American cars menu.

4.2. Special Functions

Besides the usual system diagnostic functions, Anyscan A30 also has the **Service/Maintenance** function for certainvehicles.

6. Settings

By selecting **Settings**users can set the language, unit and other system related options:

Language: select the language. Please tick the required option from the multi-language options on the right.

	Settings	Language
🌐 Language	English	English ✓
🔢 Unit	Metric	Deutsch
✱ Bluetooth	00:11:67:11:11:27	فارسی
📄 PDF		عربي
👤 About	App: V1.0 SN: A30-000001	Bahasa
		简体中文

Unit: Select unit of measurement. Users can select Metric or British Unit.

7. Report

Report is for checking the saved files, such as the report of Live Data or Trouble Codes or pictures generating in the process of diagnosis, users also can know what cars have been tested. It includes two parts: Report and Replay.
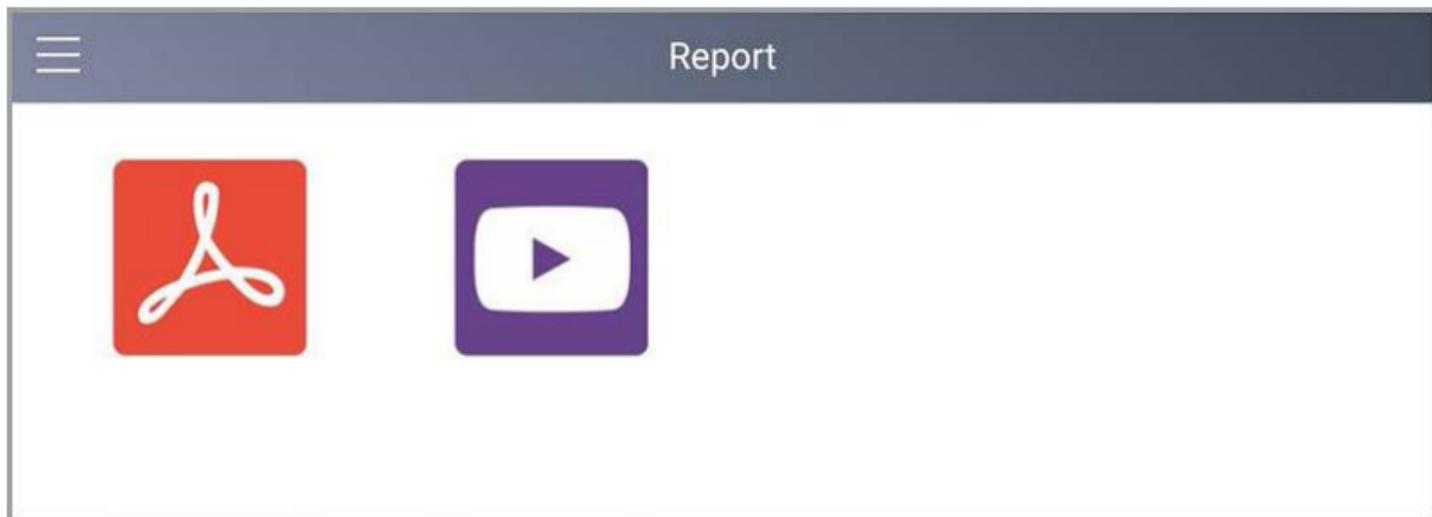
7.1. Report

Reportshows the diagnostic reports of Live Data or Trouble Codes in the process of diagnosis. Entering **Report**can check various diagnostic reports.

7.2. Replay

Replay can check what cars have been tested and play recorded Live Data& freeze frame.
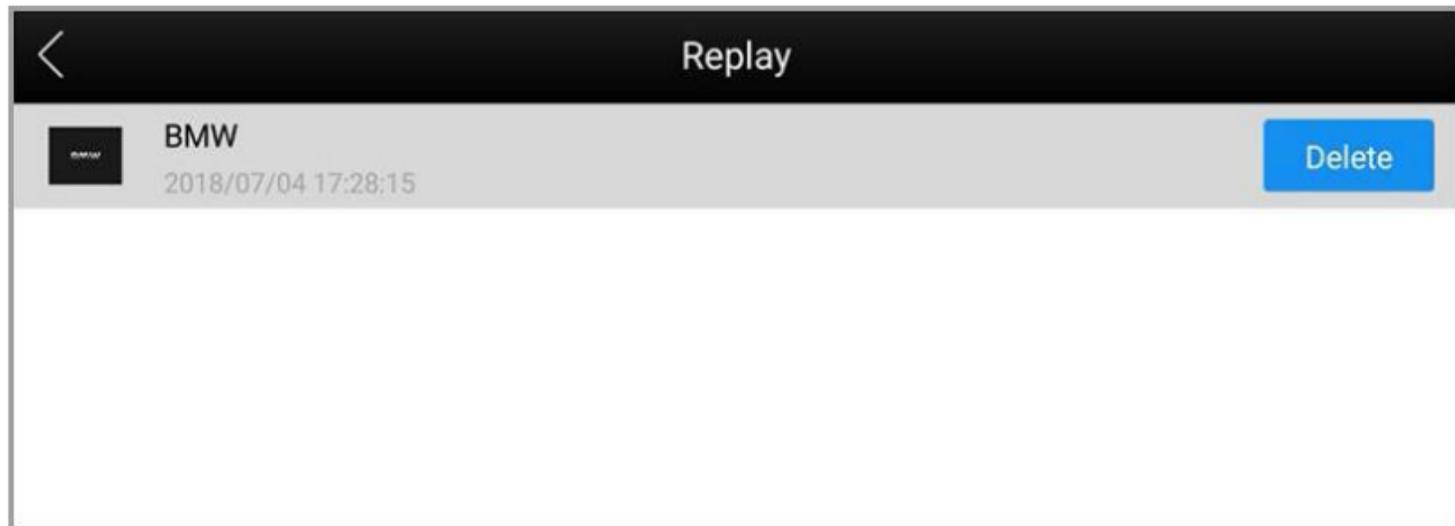
8. Update

Anyscan A30can be easily updated via Internet, users only need totap on Anyscan A30 application and click **Update**, shown as below.