EUCLEIA

TabScan S8

Automotive Intelligent Dual-mode Diagnostic Tool

Quick Start Guide

Warm Notice :

Please register and update to enjoy the latest software， and visit website: www.eucleia.net for more detailed news.

• Packing Content

Part	Name	Part	Name
	S8		Main Test Cable
	wiScan T6		USB Connecting Cable
	Fiat-3		USB Charging Cable
	Nissan-14		Car Charger
	KIA-20		AC/DC Adapter
	Honda-3		BMW Test Cable
	Honda-17		Wiping cloth
	Mazda-17		Quick Start Guide
	BMW-20		Plastic Handbag

• Diagnostic Tablet

Stand Camera

Mic

Screen

Indicator Light

Speaker

- Front View -　　- Back View -

TF Card — USB 2.0 port
RJ45 — Power
Headset Jack — Volume Up/Down
Reset — Type-C
— HDMI
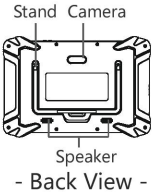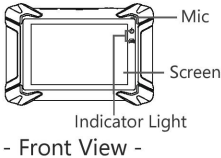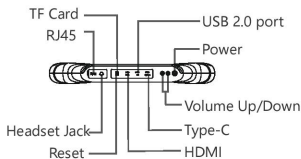
- Top View -

• Firmware wiScan T6

Power — Diagnostic Interface
Wireless
USB
Vehicle

USB Interface —

Tips: wiScan T6 not only support tablet diagnostic, special, coding functions, also compatible with J2534 and PDU protocol.

Notoice:
Please make sure the battery percentage is more than 35% before update the syetem.
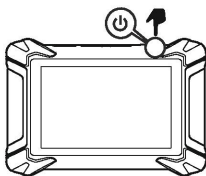
1. Wi-Fi Connection
  - Once power on the device, then unlock the menu.
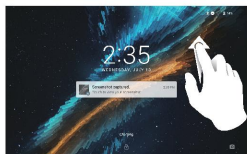
- Unlock Menu -

- Slide the Screen -

- Confirm Wi-Fi is available, select "Setting" - "Wi-Fi".

- Setting -　　　　　　- Wi-Fi -

- Turn on the Wi-Fi, select available Wi-Fi and input correct

- Turn on Wi-Fi -　　　　　　- Input Password -

2. Customer Register and Log in
  - Select APP "TabScan" - "Update" go to register menu.
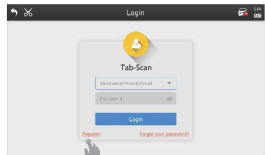
- Click Update -　　　　　　- Click Register -

- Input all required information to finish the registeration
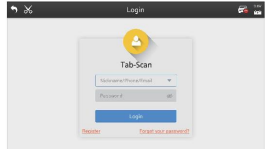
- Input Details -　　　　　　- log in -

3. System Update
   - Please make sure Wi-Fi is connected before updating.
   - Make sure the battery percentage is more than 50%.
   - Select App "TabScan" - "Update" (if not registered, please back to

- Click Update -

- Log in -

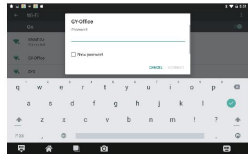   - System update (click "update" or "update all"), and waiting

- Click Update -

- Installing the System -

4. APP Update
   - Please make sure Wi-Fi is connected before the update.
   - Make sure battery percentage is more than 35%.

- Update or Update All -

- Downloading -

- Click the Install -

- Waiting for Installation -

5. Vehicle Software Update
   - Please make sure Wi-Fi is connected before the update.
   - Make sure battery percentage is more than 35%.
   - Select update or update all.

- Select Update -

- Update or Update All -

6. Firmware Update
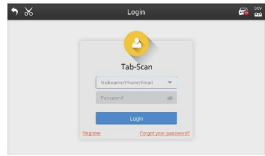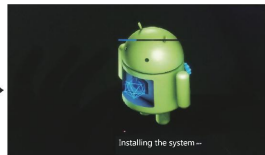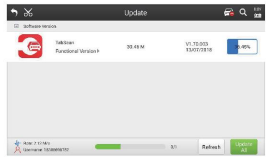   - Please make sure Wi-Fi is connected before the update.
   - Make sure battery percentage is more than 50%.
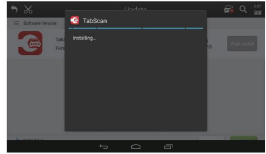   - Select "wiScan Manager", click update, waiting for the
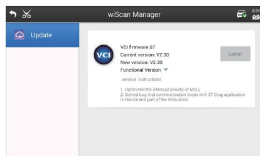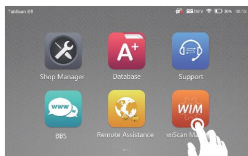
- Click "wiScan Manager " -   - Click Update -

• S8 Operation Menu

1. S8 Homepage Introduction

Product Model

Time
Battery Percentage
Bluetooth
Wi-Fi Connection
Real-Time Voltage
Vehicle Connection
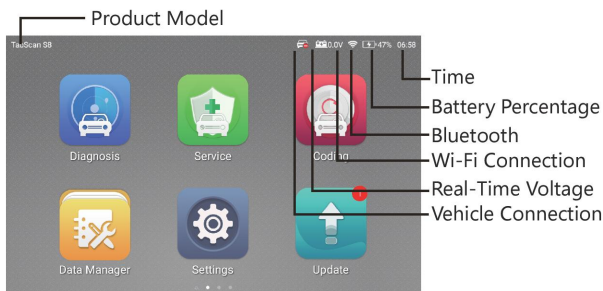
2. Diagnosis Page Introduction

Guided Region

Car Region

BaicHs	BAICSenova	Borgward	Daewoo
Foton	Maruti	NissanGTR	Saicmaxus
Saicmg	Seat	Skoda	SMA

3. Guided Region

- Vehicle Region
- Homepage
- Record Data
- Screenshot
- Return
- Diagnostic Records
- Positioning
- Car Search
- Vehicle Connection
- Real-Time Voltage
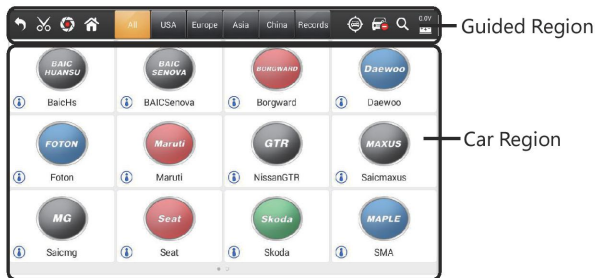
4. Diagnostic Software Selection in Land Rover and Toyota.

- Select "Diagnosis" in Homepage, then search the car model according to keywords or slide screen to find Land Rover.

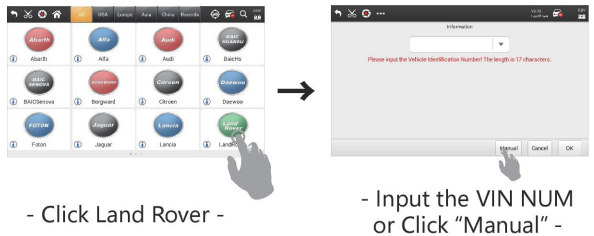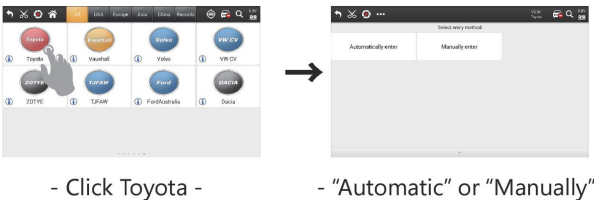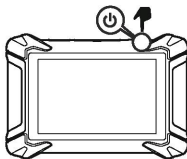- Click Land Rover -

- Input the VIN NUM or Click "Manual" -

- Select "Diagnosis" in Homepage, then search the car model

- Click Toyota -
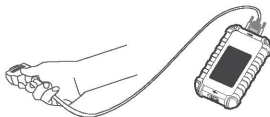
- "Automatic" or "Manually" -
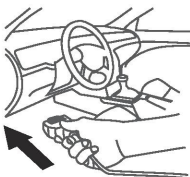
• Diagnostic Procedure

1. Power on TabScan

2. Connect the main cable (DB15 interface9) with wiScan and fasten the

3. Connect the main cable (16PIN) with car's diagnostic interface, normally it located under the dashboard.

4. Once connect the TabScan with car, please confirm the upper right connection display ∨ and real-time voltage is normal, then
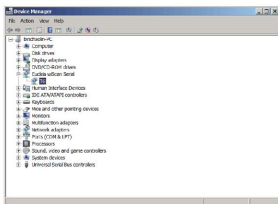
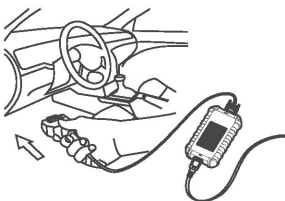5. After S8 is ready, then start using: click "Diagnosis", "Service" or "Coding" to diagnose.

Original Manufacture Diagnostic Procedure

1. Download the wiScan T6 driver from www.eucle-ia.net, install driver on PC, once installed successfully, check "device manager", could see the "T6".

2. Connect DB15 interface of main cable with T6 and fasten the screws.

3. Connect the OBD16 PIN interface of main cable with car's diagnostic interface.

4. Connect the Type-A interface of USB cable with PC, Type-B with T6, meanwhile the light on T6

5. Start the OEM diagnostic software, and select VCI as T6 in software, once start diagnosing, the Vehicle light turns into green
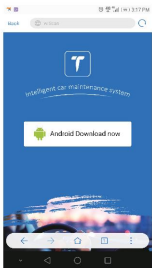
wiScan T series
wiScan APP Manual

• Operation Procedure

1. Scan below QR-CODE or download from website www.eucleia.net
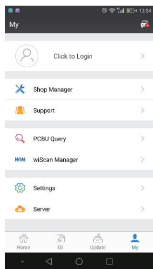

- QR Code -
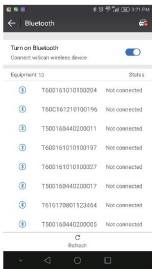

- Mobile Download -

2. Register and Activation

   - If it is first time to use the APP, need register and activate device.

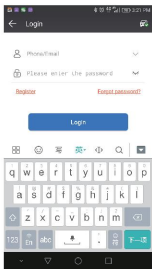   Start the APP wiScan, click "My" from homepage, select

- wiScan Management -

- Bluetooth Connection-

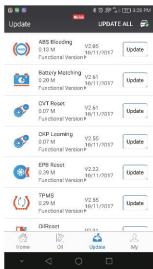- Or you can clip upper-right icon(car) and search bluetooth device

(shows S/N of wiScan T6) from wiScan APP manager, then connect

- Click "Log in" -

3. Software Installation of EOBD and Special
- Once register successfully, select "update", install available software.

- Update -

- EOBD+Special Functions -