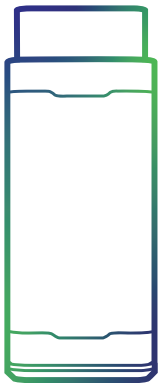


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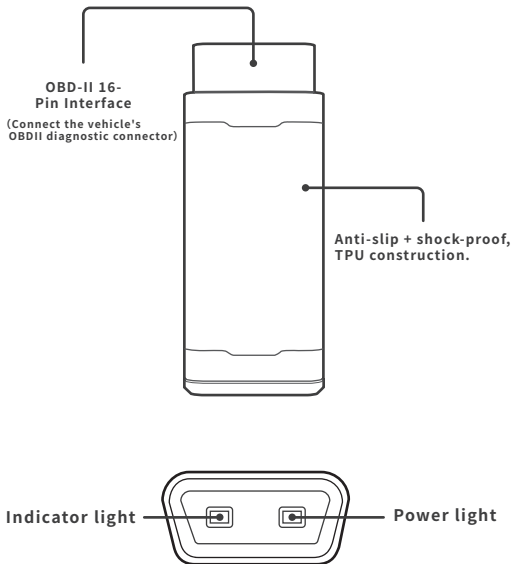
# Product Instruction Manual

New Energy Vehicle Diagnostic Instrument



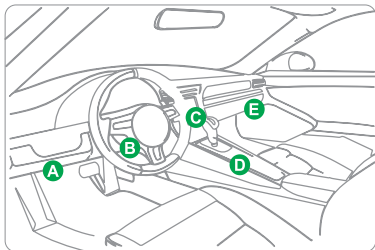
Jiangxi Hanzhi Technology Co., Ltd.

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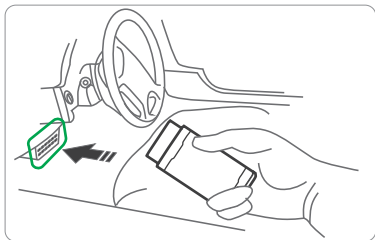


## OBd port indicator

OBd connector placement varies by vehicle – see figure below.



After locating the vehicle's OBD port, insert the product and connect to the app.



### Android Download:

Please use a browser to scan the QR code, then click the download link to install the application.



**SynTrek**



SynTrek

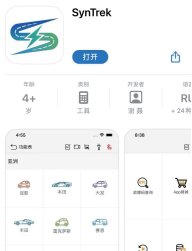


Open the Google Play Store, search for “SynTrek”



## iOS Download:

Open the App Store, search for “SynTrek”



## APP Instructions

### 1. Software Activation

First, ensure the network connection is stable.  
Open "SynTrek". Enter the product serial number and activation code to complete binding



SynTrek

产品序列号

激活码 (默认值: 123456)

登录

跳过登录

Tap "Add New Product", then enter the serial number and activation code.

## 2. Bluetooth connection

On the home screen, click the Bluetooth VCI icon at the top right. A blue icon means the connection is successful.



## 3. Software program

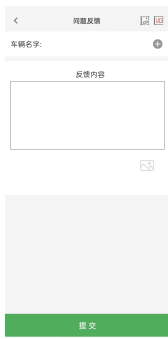
Click 'Discover', find the Download Center, and choose the desired brand



## 4. Diagnostic Feedback

When you encounter a problem during a diagnostic operation, you can immediately send diagnostic feedback, and the diagnostic data logs will be automatically attached.

1. Tap “Me”, then tap “Help & Feedback”.
2. Select the issue type.
3. Write a description of the problem.
4. Tap “Submit”.



## Product Specifications

Operating System	Android & iOS
Connectivity	Bluetooth 5.4
Input voltage	DC 12 ~ 30V
Operating temperature	-20 ~ 70°C (14-158°F)
Relative Humidity	-40 ~ 85°C (40~158°F) Relative Humidity: <90%
Storage temperature	115mm *48mm* 25mm Relative Humidity: <90%
Net Weight	71g

## Warranty Certificate

**Warranty Terms: The SynTrek one-year limited warranty does not apply in the following cases:**

1. Warranty service is not provided beyond the warranty period.
2. Product damage caused by improper installation or improper operation.
3. Damage resulting from unauthorized modifications, replacement of internal components, or other human-caused damage.
4. Products damaged due to natural disasters, accidents, liquid ingress, or other similar causes.

## **Jiangxi Hanzhi Technology Co., Ltd.**

**Address: Room 0753, Shenzhou Computer Buliding, Longgang,  
Shenzhen, China**

**E-mail: [syntrek@163.com](mailto:syntrek@163.com)**

**Tel: + 86 139 6773 3587**