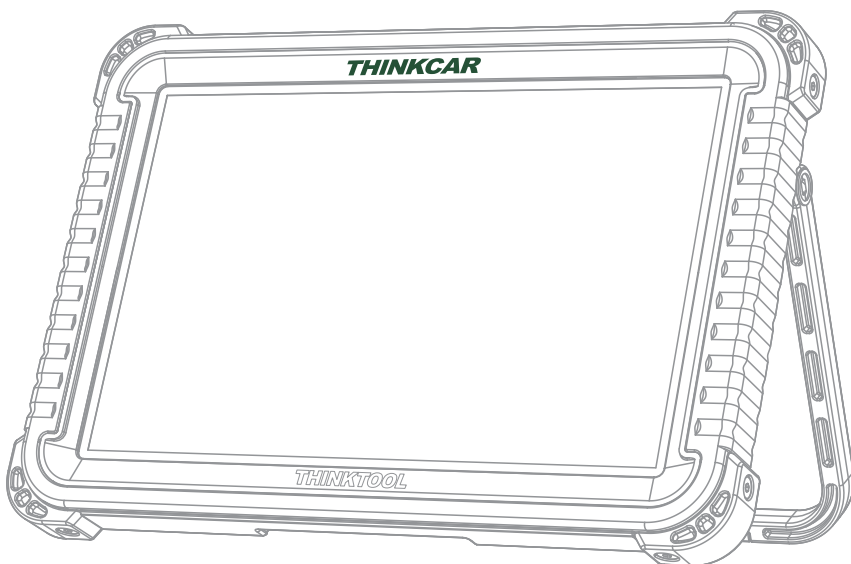


THINKCAR CE EVD

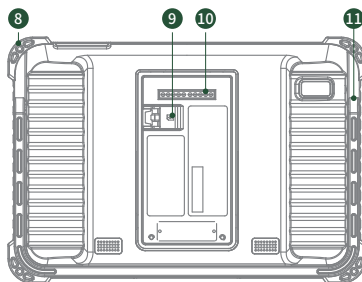
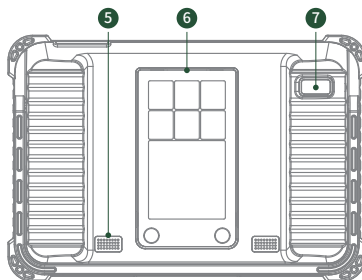
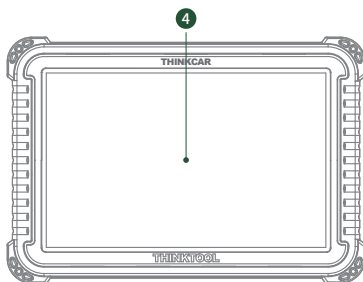


Quick Guide

01 / Brief Introduction

THINKCAR CE EVD is a multi-functional diagnostic device for electric vehicle diagnosis, inspection and testing . Based on powerful quad-core processor with 2GHz frequency CPU, it is equipped with 10 inches IPS HD touch screen,integrated seven core functions of whole-vehicle intelligent diagnosis, battery pack diagnosis, fast charging detection, electric control line current detection, voltage detection, electric signal measurement and intelligent module expansion, covering a comprehensive range of models ,it can provide users with fast inspection and repair diagnosis services.

02 / Diagnostic Device



① Power Key

Press the button for 3 seconds to turn on the device; press the button for more than 8 seconds to power off; click the button to hibernate or wake up the device.

② Type C charging port: Use to connect the included charger for charging.

③ USB port: Use to connect USB devices or expansion function (optional) modules.

④ Screen

⑤ Speaker

⑥ Back panel: Remove the back panel of the device to install the functional expansion module on the back side of the device.

⑦ Rear camera

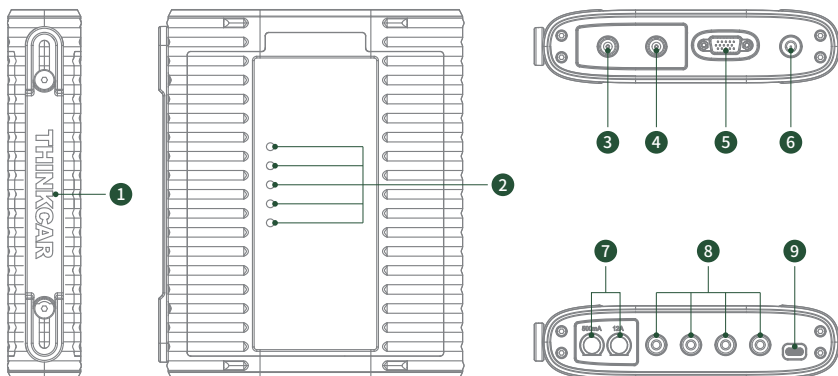
⑧ Rubber corner protector

⑨ SIM card slot

⑩ Pin: Use for communication between the function expansion module and the device.

⑪ Adjustable bracket: 180° free adjustment. Support three modes: hanging, stand and normal.

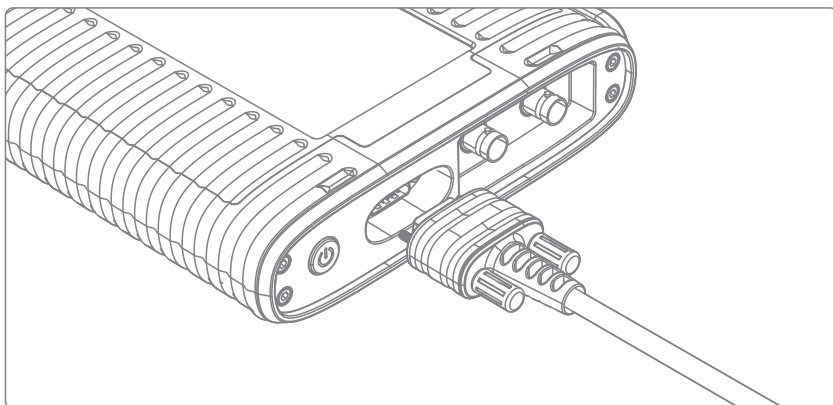
03 / THINKDIAG EV



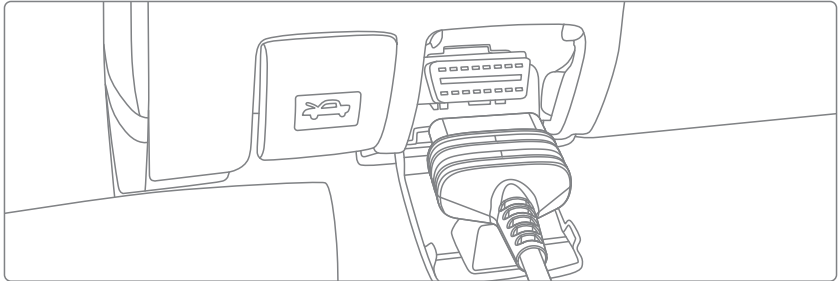
- ① Handle
- ② Indicator light
- ③ Oscilloscope channel 2
- ④ Oscilloscope channel 1
- ⑤ DB15 diagnostic port /Vehicle diagnostic data port
- ⑥ Power on / off Key
- ⑦ Fuse
Current overload protection for equipment measurements
- ⑧ Multimeter interface
- ⑨ Type C charging port

04 / Instruction

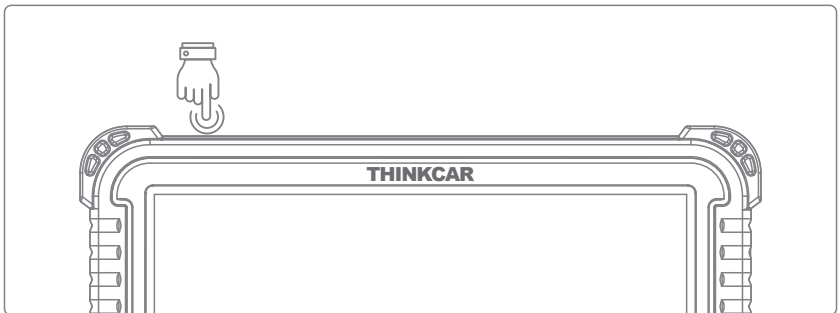
1. Connect the device diagnostic cable to the THINKDIAG EV DB15 diagnostic connector and tighten the screw.



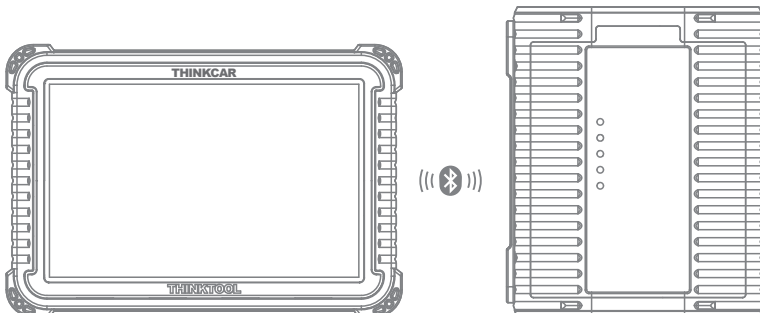
2. Connect the diagnostic cable to the vehicle's OBD diagnostic port, which is usually located in the lower part of the vehicle's dashboard, and the THINKDIAG EV's red power indicator lights up.



3. To start the EVD diagnostic device, please make sure that the internal battery of the device is fully charged or connected to DC power.



4. Connect the EVD diagnostic device to THINKDIAG EV via Bluetooth and make sure the connection is successful.



5. By clicking on the corresponding function on the device, it is able to diagnose the vehicle and battery pack, detect wiring and measure signals.



05 / More details

1. Click "Other->Manual" to enter the device interface.
2. Scan the following QR code via cell phone



06 / Warranty Terms

This warranty applies only to users and distributors who purchase THINKCAR products through normal procedures.

Within one year from the date of delivery, THINKCAR warrants its electronic products for damages caused by defects in materials or workmanship. Damages to the equipment or components because of abuse, unauthorized modification, use for nondesigned purposes, operation in a manner not specified in the instructions, etc. are not covered by this warranty.

07 / Customer Services

- If you encounter any problems during the operation of the equipment, please contact Thinkcar Tech Inc.
- Service Line: 1-909-757-1959
- Service Email: support@thinkcar.com
- Official website: www.thinkcar.com
- For tutorials on the use of the product, more questions and answers, and a specific list of models covered, please visit the official website.



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