CMYK: C100,M0,Y0,K0

CMYK: C0,M0,Y0,K0

CMYK: C0,M0,Y0,K100

VEEPEAK

OBDCheck VP11

Version: V6.20240701

User Manual | Bedienungsanleitung

Scan the QR code for the latest user instructions, supported Apps & vehicles, connection guide and customer support.

Product Name: Car OBD2 Scanner
Model No: OBDCheck VP11
FCC ID: 2BLL9-OBDCHECKVP11
IC: 29069-VP11

Scan the QR codes below to get the user instructions in other languages:

German | French | Spanish

Dutch | Italian

Other product documents:

Compatible App & Vehicle List | Setup Guide

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Benutzerhandbuch

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The Veepeak OBDCheck VP11 is an easy-to-use, inexpensive and small OBD2 device that turns your Android smartphone or tablet into a sophisticated diagnostic scan tool and real-time parameter monitor. Read and clear trouble codes, reset Check Engine light as well as display live sensor readings with the use of a third-party OBD App such as Torque, Car Scanner. The adapter works on OBD II compliant vehicles and is a very useful little gadget for car owners.

Note:

•The App requires download from Google Play Store. Some Apps or premium features require separate purchase.

• What features you can get mainly depends on the chosen App and your vehicle.

• Not all trouble codes and sensor date can be read as OBD2 (standard diagnostics) is primarily designed for emission-related engine diagnostics system. Other systems like ABS, SRS, VSC, TPMS use proprietary protocols to communicate so codes and sensor data in these systems cannot be read unless there is a capable App to do advanced diagnostics (only available to a few vehicles). Scan the QR code to get more details:

I.Compatible Vehicles (OBD-II or EOBD)

Compatible with cars and light trucks made since the following years (for standard OBD II diagnostics):
US: 1996,
Canada: 1998,
Mexico: 2006,
Japan: 2002,
European Union: 2001 (gas), 2004 (diesel),
Australia: 2006 (gas), 2007 (diesel)
Note: Hybrid & Electric vehicles are not included; these zero or low emission vehicles require proper Apps to connect, such as Car Scanner ELM OBD2 using the special connection profile.

II.Product Specifications:

1. Connection method: Bluetooth

2. Compatible Devices: Android phone & tablet, Windows pc, Android head units may not be compatible.iOS devices not supported.
3. Operating voltage: 9V~16V
4. Operating current: 25mA
5. Working temperature: -40~85°C
6. Dimension: 1.89 x 1.26 x 0.98 inches
7. Supported OBD II Protocols: SAE J1850 PWM, SAE J1850 VPW, ISO 9141-2, ISO14230-4 (KWP2000), and ISO15765-4 CAN.

III.Setup Guide:

(1): Download and install the APP at your choice (see compatible app list in Part IV).
(2): Plug the device into the OBD II port on your vehicle. Red light will turn on. Make

sure it fits snugly for a good contact.
(3): Turn ignition key to the ON position. For Push Button Start vehicles, press the button once to twice without putting your foot on the brake pedal (check your car manual).
(4): Enable Bluetooth on your phone and pair with "OBDII" (You may need to wait for a few seconds for "OBDII" to show up; PIN is 1234). It may not show as connected after pairing, and you do not need to select it to connect again.
(5): Run the APP, make any necessary connection settings and connect.

IV. Compatible Apps (may require separate purchase):

Android: Torque Lite/Pro, OBD Fusion, DashCommand, Car Scanner ELM OBD2,

OBD JScan, Dr Prius, Piston and other Apps that are ELM327 compatible.
Windows:
OBD Auto Doctor, EOBD Facile,Car Scanner, TouchScan, PCMSCAN.
Scan the QR code to get detailed connection guide for common Apps.

V.FAQ and Troubleshooting:

1) Is an app required?
An OBD2 app is required to work with the device and the functions you can get mainly depend on the app you use. It requires

download from Google Play Store and some may need separate purchase.

2) Does it work with iOS devices?
Or Android head units?
Unfortunately the VP11 does not work with iOS devices due to Apple's limitation. You should choose the OBDCheck BLE for iOS. Some Android head units may be not compatible usually due to the limitation from the manufacturer and we do not have a support list due to the complexity of the market.

3) Could not pair with "OBDII"
Turn off & on Bluetooth; restart your phone, turn off WiFi & cellular data and try again.

For Android head units, check the Bluetooth settings and see if PIN is enabled or the default pairing PIN is correct.(1234).

4) Device does not power up.
(no red light)
First check if the cigar fuse of your vehicle is in good condition. You can also try with another vehicle to verify.

5) "OBDII" quickly disconnects or does not show as connected after pairing.
This can happen with some Android phones but as long as it is paired successfully via Bluetooth, you can just start the app to connect. It may show as saved, paired or previously connected, and

you do not need to select it to connect again.

6) "OBDII" is not showing up on my phone's Bluetooth device list.
Make sure the device is not connected to other phones or tablets; Restart your phone, turn off Bluetooth and turn it back, refresh the Bluetooth list and wait for a few more seconds.

7) App not connecting to OBD-II device.
Make sure the App is compatible, connection setting is correct and permission is granted (Bluetooth or devices nearby); Remove and re-install the app; Try with a different App such as Car Scanner ELM OBD2, Infocar, Piston, which are free to test.

8) Cannot connect to vehicle/ECU.
Make sure it fits well in the OBD2 port. Try to push it a little harder into the OBD2 port (powering up does not always mean a good fit); Make sure your vehicle is OBD2 compliant and the OBD2 connector is in good condition; Check if your vehicle is supported by the App; Make sure ignition is turned ON or start the vehicle to try;
Try it on another vehicle to check if it's the problem with the device.

9) Can it diagnose ABS, SRS or support extended PIDs?
Most OBD2 Apps only provide standard OBD II diagnostics. You will need a capable App that can do advanced diagnostic for your specific vehicle. Parameters like

transmission temp are manufacturer-specific PIDs and you will also need a capable App. Please scan the QR code on page 2 to get more information.
Note: It cannot reset oil service light.

10) The adapter does not fit into the recessed area of the OBD port or is hard to plug in and out.
Use our OBD2 extension cable.(search for Veepeak OBD2 extension cable on amazon)

More FAQs & detailed troubleshooting guide can be found by scanning the QR code

VI. Support and Warranty:

For technical support or warranty service, please contact us via one of the following ways:
• Scan the QR code on the device
• Email: support@veepeak.com
• Visit www.veepeak.com to submit a contact form. Please describe your issue in as many details as possible and include a screenshot if you get any error message. Emails usually

be answered within 24 hours.
Products are covered by one-year hassle-free replacement warranty against defect.

VII. Disclaimer:

Features and functions are offered and achieved through third-party Apps. Product names, logos, brands, vehicle makes/models and other trademarks featured or referred to within this user manual are the property of their respective trademark holders. Use of them does not imply any affiliation with or endorsement by them.

Scan the QR code for the latest user instructions, supported Apps & vehicles, connection guide and customer support.

VEEPEAK

OBDCheck VP11

Bedienungsanleitung

Scannen Sie den QR-Code, um die neuesten Benutzeranweisungen mit aktuellen Informationen zur App- und Fahrzeugkompatibilität, zu Produktfunktionen, häufig gestellten Fragen und zur Fehlerbehebung zu erhalten.

I.Installationskurzanleitung

1.Laden Sie sich eine entsprechende App herunter und installieren sie auf Ihrem Smartphone. Empfohlene Apps (Einige sind kostenpflichtig): Car Scanner ELM OBD2, Torque Lite (oder paid Pro version), OBD Fusion,DashCommand, EOBD Facile, Dr Prius.
2. Stecken Sie den Adapter in den Steckplatz Ihres Fahrzeuges. Somit sollte die rote Power-LED leuchten.
3. Schalten Sie die Zündung und ggf. den Motor an.
4. Aktivieren Sie die Bluetooth-Funktion Ihres Smartphones und wählen Sie das Gerät „OBD II" aus, geben Sie den Code 1234 ein.
5. Wenn OBD II gekoppelt ist (Es wird „

paired,connected, or previously connected" angezeigt),starten Sie die App und nehmen Sie folgende Einstellung vor:
CAR SCANNER ELM OBD2:
Settings > Adapter OBDII ELM327,
Connection type: Bluetooth;
select device: OBDII;
Torque:
Setting > OBD2 Adapter Setting >
Connection Type: Bluetooth;
Choose Bluetooth
Device: OBDII.
DashCommand:
Settings > OBD-II Interface
Type: Select „ELM".

2.Unterstützte Fahrzeuge (Baujahr)

US: 1996
GB and EU: 2001 (Bezin), 2004 (diesel)

Australia – 2006 (Benzin), 2007 (diesel)

3. Kompatible Geräte

Android Smartphone/Tablet,
Bluetooth-fähiges Windows PC; Es ist nicht mit iOS compatible;Android Kopfhörers sind nicht zu empfehlen.

4. Support und Garantie

Email an support@veepeak.com. Emails werden binnen 24 Stunden beantwortet.
Besuchen www.veepeak.com oder scannen die QR code für FAQs und Lösungen.
Die Garantiezeit beträgt 1 Jahr.

ISED Canada Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada 's licence-exempt RSS(s).Operation is subject to the following two conditions:
1) this device may not cause interference.
2) this device must accept any interference, including interference that may cause undesired operation of the device.

ISED Canada Statement

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.
To maintain compliance with IC's RF Exposure guidelines, this equipment should

Be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage

radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Déclaration d'exposition aux RF

Exposition aux rayonnements : Cet équipement est conforme aux radiations du Canada limites d'exposition pour un environnement incontrôlé.Pour maintenir la conformité avec les directives d'exposition RF d'IC, cet équipement doit être installé et utilisé à une distance minimale de 20cm entre le radiateur et votre corps. Cet appareil et ses antennes ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Warning Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.