
 <p>OBDCheck VP01</p> <p>Version: V3.20210817</p> <p>User Manual Bedienungsanleitung</p> <p>Language: English, Deutsche</p>	 <p>Scan the QR code or visit www.veepeak.com to get the latest FAQ & troubleshooting, user manual and customer support.</p>	<p>Content</p> <ul style="list-style-type: none"> 1. Compatible Vehicles2 2. Product Specifications3 3. Setup Instructions3 4. Compatible Apps4 5. FAQs and Troubleshooting5 6. Support and Warranty9 7. Disclaimer10 <p>Benutzerhandbuch</p> <p>Deutsche Bedienungsanleitung11</p> <ul style="list-style-type: none"> 1. Kurzanleitung12 2. Unterstützte Fahrzeuge13 3. Kompatible Geräte13 4. Support und Garantie14 	<p>The Veepeak OBDCheck VP01 is an easy-to-use, inexpensive and small OBD2 device that turns your iOS or 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 downloaded OBD2 App such as OBD Fusion (iOS) or Torque (Android). The adapter works on OBD II compliant vehicles and is a very useful little gadget that will save your time and money.</p> <p>Note:</p> <ul style="list-style-type: none"> • It's recommended that you unplug the device when it's not in use. • Do not have any operations on the app while driving. Always focus on driving. • Simply erasing the trouble code does not mean 	<p>the fault have been solved. You should repair your vehicle as soon as possible.</p> <ul style="list-style-type: none"> • Not all trouble codes can be read as OBD2 is primarily designed for engine diagnostics system. Other systems like ABS, SRS, VSC, TPMS etc. use different protocols to communicate so check the app capabilities. Generally what you can do with the device depends on what features the app provides. <p>1. Compatible Vehicles (OBD-II or EOBD) (Cars and light trucks made since the following year):</p> <p>US: 1996, Canada: 1998, Mexico: 2006, Australia: 2006 (gas), 2007 (diesel) Brazil: 2007 (gas) European Union & UK: 2001 (gas), 2004(diesel)</p>	<p>India: 2010 Mexico: 2006, etc.</p> <p>2. Product Specifications</p> <ul style="list-style-type: none"> 1. Communication method: WiFi 2. Supported Devices: iOS, Android, Windows 3. Operating voltage: 9V~16V 4. Operating current: 85mA 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 <p>3. Setup Instructions</p> <p>Step 1: Download and install the APP at your choice according to phone OS (see compatible app list in Part IV).</p> <p>Step 2: Plug in the device into the OBD2 port and make sure it fits well (no visible indicator).</p>	<p>Step 3: Turn ignition key to the ON position (or start the engine).</p> <p>For Push Button Start vehicles, press the button once to twice without putting your foot on the brake pedal (check your car manual).</p> <p>Step 4: Enable WiFi on your device, find WiFi named "WiFi_OBDII" and connect with it.</p> <p>Step 5: Run the APP, make any necessary app settings and connect.</p> <p>4. Compatible Apps (may require separate purchase) and Settings</p> <p>iOS: OBD Fusion (recommended), DashCommand, FourStroke (free), Car Scanner ELM OBD2 (free), EOBD Facile, OBD Car Doctor, OBD Auto Doctor and other ELM327 compatible apps</p> <p>Android: Torque Lite/Pro, Car Scanner ELM OBD2, OBD Auto Doctor, EOBD Facile</p>	<p>Windows: OBD Auto Doctor, EOBD Facile, Car Scanner</p> <p>OBDCheck (iOS): Settings>Preferences>Communications: Select "WiFi".</p> <p>CAR SCANNER ELM OBD2 (iOS & Android): Setting>Connection>Connection type: WiFi DashCommand (iOS), Settings>Interface Type: ELM.</p> <p>Torque (Android): Setting>OBD2 Adapter Setting>Connection Type: WiFi. Quit and restart the App</p> <p>Other apps should have similar setting (select 5. FAQ and Troubleshooting)</p> <p>1) Is an app required?</p> <p>An OBD2 app is required to work with the adapter and the functions you can get mainly depend on the app you use. It requires download from Google Play Store or App Store and some</p>	<p>may need separate purchase.</p> <p>2) Can I leave the scanner plugged in all the time?</p> <p>Because OBD2 port is always powered, the scanner will have power consumption when vehicle is turned off. Therefore, we suggest you remove it from the OBD port if it is not in use. In addition, for long session of use (especially on vehicles with old battery), start the vehicle during use.</p> <p>3) WiFi_OBDII is not showing up on my phone's WiFi list.</p> <p>Check if the unit gets warm after being plugged in. If not, check if the cigar fuse of your vehicle is in good condition. You can also try with another vehicle to verify.</p> <p>4) App not connecting to OBD-II adapter.</p> <p>Check the app compatibility first. Then make</p>
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<p>sure "WiFi_OBDII" is connected with your phone and you have made the required App connection setting. Forget the WiFi and re-connect again. For Torque, please close the app after changing the connection setting and restart</p> <p>5) Cannot connect to vehicle/ECU.</p> <p>Verify if your vehicle is OBD2 compliant. Make sure the ignition key is ON or start the vehicle to try. Then try it on another vehicle.</p> <p>6) Can it reset my ABS, airbag, and other non-Check Engine lights?</p> <p>Most OBD2 Apps only provide basic check engine light diagnostics. You will need a specific App that can do diagnostic on these modules on your specific vehicle. Contact us or the app developer if you are not sure. Oil change or maintenance required lights cannot be read or</p>	<p>reset since there is no error code for them.</p> <p>7) Which sensor data can I get?</p> <p>Readable parameters depend on what's installed on the OBDII system by the manufacturer. Generally, newer vehicles will give more readings and faster refresh speed. Some parameters like transmission temp are manufacturer-specific and you will need to add custom PID.</p> <p>8) The adapter does not fit into the recessed area to be plugged into or is hard to plug in and out.</p> <p>Use our OBD2 extension cable (search for Veepeak OBD2 extension cable on amazon)</p> <p>If you could not find the answer or have troubles getting the device to work, please feel free to reach out to us for assistance.</p>	<p>6. Support and Warranty</p> <p>For technical support or warranty service, please contact us via one of the following ways:</p> <ul style="list-style-type: none"> • Phone: +1 (833) 303-1434, 9:00AM - 5:00PM CST, Monday – Friday • Email: support@veepeak.com • Visit www.veepeak.com to submit a contact form. <p>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.</p> <p>Products are covered by one-year hassle-free replacement warranty against defect.</p>	<p>7. Disclaimer</p> <p>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.</p>  <p>Scan the QR code or visit www.veepeak.com to get the latest FAQ & troubleshooting, product registration and customer support.</p>	 <p>OBDCheck VP01</p> <p>Bedienungsanleitung</p>	<p>1. Kurzanleitung</p> <ol style="list-style-type: none"> 1. Laden Sie sich eine entsprechende App herunter und installieren sie auf Ihrem Smartphone. Empfohlene Apps (Einige sind kostenpflichtig): iOS: Car Scanner ELM OBD2, OBD Fusion, DashCommand, EOBD Facile, FourStroke, OBD Auto Doctor. Android: Car Scanner ELM OBD2, Torque Lite/Pro, OBD Auto Doctor. 2. Stecken Sie den Adapter in den Steckplatz Ihres Fahrzeuges. Stellen Sie sicher, dass es gut passt. Es sollte sich nach eine Weile warm anfühlen (keine sichtbaren Lichter). 3. Schalten Sie die Zündung und ggf. den Motor an. 4. Öffnen Sie "Einstellungen" auf Ihrem Smartphone und wählen Sie WLAN, Klicken Sie 	<p>auf "WiFi OBDII", um die Verbindung herzustellen.</p> <ol style="list-style-type: none"> 5. Ist Ihr Smartphone und Adapter "WiFi OBDII" erfolgreich verbunden nehmen Sie folgende Einstellungen vor: CAR SCANNER ELM OBD2: Einstellung>Connection > Connection type: WiFi. Torque: Einstellung > OBD2 Adapter Einstellung > Connection Type: WiFi. Geben Sie folgende Werte ein: IP (192.168.0.10) und port (35000) default <p>2. Unterstützte Fahrzeuge (Baujahr)</p> <p>US - 1996, Canada - 1998 UK & EU - 2001 (Benzin), 2004 (diesel) Australia – 2006 (Benzin), 2007 (diesel)</p> <p>3. Kompatible Geräte</p> <p>iPhone, iPad, Android phones und tablets, WiFi- fähiges Windows PC.</p>	<p>4. Support und Garantie</p> <p>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.</p>  <p>Scannen Sie den QR-Code, um Produktinformationen, Benutzerhandbuch und Kundensupport zu erhalten. Oder besuchen Sie www.veepeak.com.</p>
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