Recommended Third-Party Android Apps for VP11
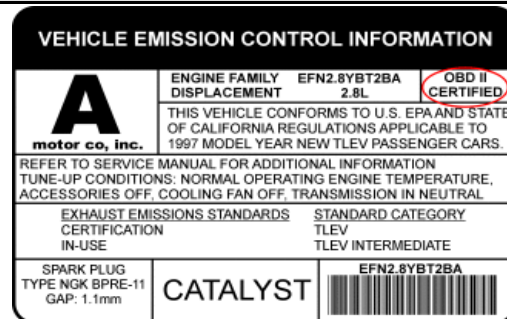## (Generic OBD II Features for OBD II compliant vehicles; App Not Included)

App Name	Developer	Compatible Platform	Notes:	Price (may vary depending on the developer)	
Car Scanner ELM OBDII	0vZ	Android	Compatible with a lots of hybrids & EVs and comes with a few extended PIDs for some vehicles. Please check in the App by selecting the car brand & connection profile.	Mostly Free	
OBD Fusion	OCTech, LLC	Android	Comes with enhanced diagnostics on Ford, Lincoln, Mazda, Toyota, Lexus, Nissan, Infiniti, Dodge, RAM, Chrysler, Jeep, and some FIAT and Alfa Romeo vehicles.	Paid; enhanced diagnostics require separate in-app purchase	
Infocar - OBD ELM Diagnostic	Infocar Co., Ltd.	Android	A smart vehicle management app that provides vehicle diagnosis and information on driving style.	Mostly Free with in-app purchase for some features	
Torque Lite/Pro (OBD II & Car)	Ian Hawkins	Android	See what your car is doing in realtime, get OBD fault codes, car performance, and sensor data.	Paid	
Other Android Apps that you can try for free	EOBD Facile, Piston - OBDII Car Scanner, OBD Mary, OBD Auto Doctor scanner			Mostly require purchase for some features; try to avoid Apps that are not on this list.	

Vehicles since the following model year are OBD II compliant and compatible (excluding hybrid plug-in and electric vehicles):

United States	1996
Canada	1998
European Union	2001 (gas), 2004 (diesel)
Australia	2006 (gas), 2007 (diesel)
Mexico	2006
Japan	2002
New Zealand	2006

VEHICLE EMISSION CONTROL INFORMATION

A motor co, inc.

ENGINE FAMILY EFN2.8YBT2BA
DISPLACEMENT 2.8L
OBD II CERTIFIED

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW TLEV PASSENGER CARS.

REFER TO SERVICE MANUAL FOR ADDITIONAL INFORMATION
TUNE-UP CONDITIONS: NORMAL OPERATING ENGINE TEMPERATURE, ACCESSORIES OFF, COOLING FAN OFF, TRANSMISSION IN NEUTRAL

EXHAUST EMISSIONS STANDARDS   STANDARD CATEGORY
CERTIFICATION   TLEV
IN-USE   TLEV INTERMEDIATE

SPARK PLUG
TYPE NGK BPRE-11
GAP: 1.1mm   CATALYST   EFN2.8YBT2BA

Note: If your vehicle does not fall into any of the above categories, look under the hood and try to locate a label that explicitly states that the vehicle was designed to comply with OBD-II legislation.

Advanced Diagnostic Availability for VP11 (ABS, SRS, body control, etc., for Selected Vehicles)

Car brand	Required Android App	Supported model year	Special Notes
Ford, Lincoln & Mercury	OBD Fusion	1996 - 2022	Requires in-app purchase of advanced diagnostics add-on
	FORScan Lite	1996 - 2023	Paid; Some models from 2023 are not yet supported
Mazda	FORScan Lite	1996 - 2022	7G models may not be supported
	OBD Fusion	1996 - 2023	Requires in-app purchase of advanced diagnostics add-on
Toyota, Lexus & Scion	OBD Fusion	1996 - 2021	Requires in-app purchase of advanced diagnostics add-on
	Carista OBD	Check vehicle compatibility on the app website.	Requires an app subscription
Nissan & Infiniti	OBD Fusion	2006 - 2021	Requires in-app purchase of advanced diagnostics add-on
	Carista OBD	Check vehicle compatibility on the app website.	Requires an app subscription
Mitsubishi	OBD Fusion	2009 - 2022	Requires in-app purchase of advanced diagnostics add-on
Suzuki	SZViewer	2000+	K-Line and CAN bus based
Subaru	ActiveOBD	2012+	Premium features require an in-app purchase
BMW	Carista OBD	2008+	Requires an app subscription
	bimmer-tool	2008+	Paid app for Android only
FCA (Jeep, Chrysler, DODGE, RAM)	OBD JScan	Check vehicle compatibility in the app	In-app purchase required
	OBD Fusion	2006 - 2023	Requires in-app purchase of advanced diagnostics add-on
Volkswagen/Audi/Seat/Skoda	Carista OBD	Check vehicle compatibility on the app website.	Requires an app subscription
Opel/Vauxhall	ScanMyOpel, ScanMyOpelCAN	Check vehicle compatibility on the app website.	In-app purchase required

Additional notes:
1. Modules in MS-CAN are not supported (For Ford vehicles);
2. BMW and Mini model year before 2008 are not supported for advanced diagnostics;
3. For FCA vehicles equipped with secure gateway (around 2017 or 2018+), an additional adapter is required to clear advanced codes. Please refer to the app page for more information.
4. No specially developed third-party apps with advanced diagnostics for Mercedes-Benz/Smart, GM group, Hyundai/Kia, Honda/Acura, Porsche, Renault, etc. so far. However, you can check OBDocker or GaragePro App (requires subscription) as they may offer advanced diagnostics for some vehicles.
5. Vehicles from recent years may not have been supported for advanced diagnostics. Please go to the app website to check.
6. **App Not Included**; pricing information may change depending on the developer.
7. The list will be updated from time to time when new brands or models are supported. It's recommended to contact Veepeak customer service to check if your vehicle is not listed.