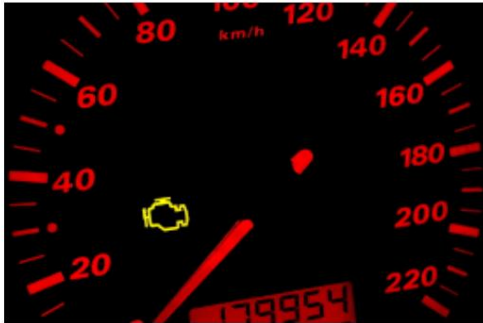


# OBD2 Bluetooth Adapter

## 電源用専用ハーネスセット

### OBD2 Bluetooth Adapter You can view

your car information on your mobile phone (Android/iOS). You can also perform simple diagnostics. (App installation required)



### Viewable items that comply with OBD2 standards

1. Engine speed
2. Engine load
3. Engine coolant temperature
4. Vehicle speed
5. Air-fuel ratio
6. Air-fuel ratio feedback (Short)
7. Intake manifold pressure
8. Ignition timing
9. Engine intake temperature
10. Engine Intake air amount
11. Throttle position
12. Air-fuel ratio and many more can be viewed.

### According to OBD2 standard

Simple diagnosis, fault code investigation, fault code erasure, etc.



### Dedicated power harness If

you leave the OBD2 adapter attached to the OBD2 port of your vehicle, you may run into problems such as a dead battery when you return from a business trip for several days, depending on the battery condition at that time.

By installing our adapter and power harness set, you will be freed from the trouble of removing the adapter and turning off the power when getting out of the car, and you will no longer have to worry about the power consumption of the OBD Bluetooth adapter.



### The recommended

**software** is OBD Fusion, which is very accurate, easy to understand, and customizable. The software itself supports many vehicles. It can easily display data streams, meters, and fault diagnosis.



Communication	dual mode (wireless 2.0/4.0)
Compatible software	Android/iOS
Operating voltage	9V-16V
Operating temperature	-40y-85y
Recommended operating	<60y
Applicable vehicle models	Vehicles compatible with OBD-II communication standard
Compatible OBD-II standard	SAE J1850 PWM (41.6Kbaud) SAE J1850 VPW (10.4Kbaud) ISO 9141-2 (5 baud init, 10.4 Kbaud) ISO 14230-4 KWP (5 baud init, 10.4 Kbaud) ISO 14230-4 KWP (fast init, 10.4 Kbaud) ISO 15765-4 CAN (11bit ID, 500 Kbaud) ISO 15765-4 CAN (29bit ID, 500Kbaud) ISO 15765-4 CAN (11bit ID, 250Kbaud) ISO 15765-4 CAN (29bit ID, 250Kbaud)

## OBD Fusion®



Applications for mobile phones are Please download from Google Play/Apple Store. (Paid)

