



Car Diagnostic Scanner KABTELM327A, KAWFELM327A Quick Start Guide

Note

Please note that the scanner will only work on OBD2 cars. If you are unsure if your car is OBD2 compliant, please refer to your car manual or contact your car manufacturer.

Usage

1. Download an OBD2 Scanner app for your smartphone such as Torque or OBD Car Doctor.
2. Ensure your car is turned off and the key is not in the ignition.
3. Plug the Car Diagnostic Scanner into your car's OBD2 socket (please refer to your car manual or ask your mechanic for advice on where the socket is)
4. Insert your car key and turn it so that the battery powers up, but the engine has not been started.
5. Once the OBD2 lights start flashing, turn your car on. (This can take up to 10 seconds).
6. Connect your smartphone to the scanner (either via Bluetooth or Wifi, depending on the model of scanner you are using), and run the app.

Please note: Kogan.com is not affiliated with any OBD2 scanner applications.

Diagnostics

Depending on the application you have installed and what particular sensors are installed in your car, you should be able to access the following diagnostics from your car (in no particular order)

- Engine RPM
- Coolant Temperatures
- Speed
- Fuel Trim
- Intake Manifold Pressure
- Engine Timing
- Intake Air Temperature
- Throttle Position
- Fuel Pressure
- Engine Error Codes

Important

Please note that this unit does not fix any issues.

Please also note that clearing engine codes will **only** remove the warning, and should only be done after the issue that caused the error code has been fixed. Clearing codes before properly resolving issues may result in permanent damage to your car.

Kogan.com recommends repairs be conducted by a qualified mechanic.

Do not use your mobile phone while driving.