



Rayan Khodro Andish
Automotive Tools & Equipment



Only Pioneers are Creators



Road Assistant Diagnostic

Rayan Khodro RAD300, Standalone OBDII/EOBD Vocal Car Diagnostic Tool



Rayan Khodro RAD300 Vocal OBDII Scanner is a device that communicates with vehicles in order to perform every essential and necessary diagnostic procedure. It does this all while easily informing the user of every function vocally.

Checks Readiness Monitors! perfect for **Smog Test!**

It vocalizes all OBD standard and Manufacturer DTC + Readiness monitors & provides all owners & technicians with a convenient tool for reading & erasing fault codes.

Check diagnostic codes yourself and make the most informed and money-saving repair decisions.

RAD300 is a hassle free, stand-alone automatic product that DOES NOT need to connect to any third-party devices, such as laptops or cell-phones.

No need for any batteries or charging. Gets power directly from vehicle!



Overview:

- RAD300 's built-in DTC library allows you to accurately determine causes of trouble through its communication with over 5000 universal and Manufacturer specified codes.
- This device will ultimately save you tons of money and ensures peace of mind over your vehicle.
- Perfect for private car owners, DIY car enthusiasts, and car repair shops.
- RAD300 is durable enough to last for years.
- 30 days MONEY BACK GUARANTEED.
- A two year FREE WARRANTY provided by RayanKhodro.

RAD300 OBDII Diagnostic tool allows you to self-diagnose issues with your vehicle, therefore you know what needs to be done next time you visit a mechanic. The readiness status allows inspectors to determine if the vehicle's OBDII system has evaluated all the components and systems.



Global OBDII Mode 07

Request emission-related diagnostic trouble codes detected during current or last completed driving cycle...**No Fault**



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RAD 300

FUNCTIONS AND FEATURES:

- Plug and Play: no extra steps or buttons.
- Retrieves the I/M readiness monitors once plugged into the car.
- Easily determines the cause of any illuminated Check Engine Light (MIL).
- Identifies potential pending codes.
- Retrieves all codes including manufacturer specific codes.
- Automatically turns off Check Engine Light (MIL), clears codes, and resets monitors.
- Supports all related modes of OBDII.
- Supports CAN (Controller Area Network) and all other current OBDII protocols.
- Notifies DTC definitions verbally for troubleshooting.
- Specifies VIN (Vehicle Identification Number).
- Works on a wide range of vehicles: RAD300 advanced algorithm developed by RayanKhodro allows it to connect to more OBDII-compliant makes and models.
- Small, convenient, and portable.
- Fast and stable connection.

Vehicle Coverage:

- ✓ All cars after 2006
- ✓ All European and Asian cars after 1996
- ✓ Most American cars after 1996



Internet Update:

Free internet update feature allows you to have unending access to the all updates.

Specification:

1. Supply voltage: 8-14V
2. Work temperature range: -10~+70C
3. Storage temperature range: -40~+125C

Special Functions:

RayanKhodro team will consider all specific functions that you may need.

If you would like your RAD 300 to have a specific function, feel free to contact us.



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Operating Instruction:

1. Turn the ignition switch ON, but do not start the engine.
2. Plug RAD300 into to the car's 16 pin OBDII connector.
3. Listen to the device operating functions and results.
4. If there are any faults, RAD 300 will erase them automatically 5 second after announcement.
(If you would not like to erase the faults, simply unplug RAD300 after announcement).