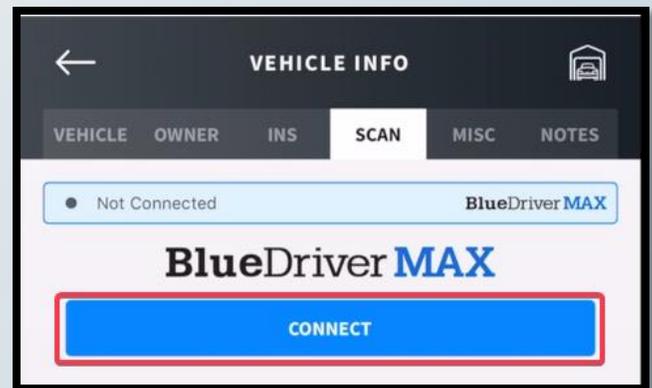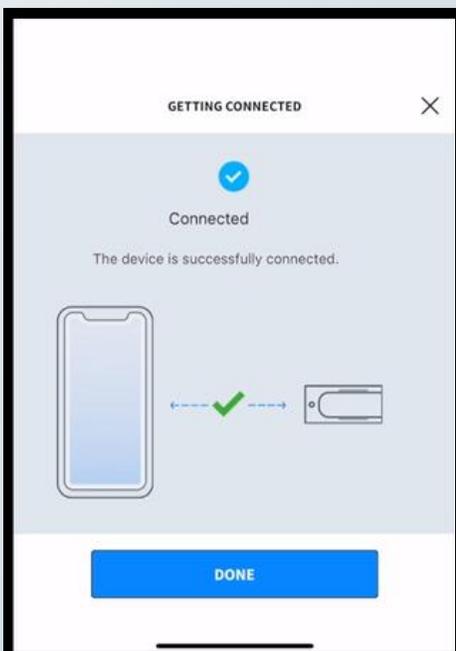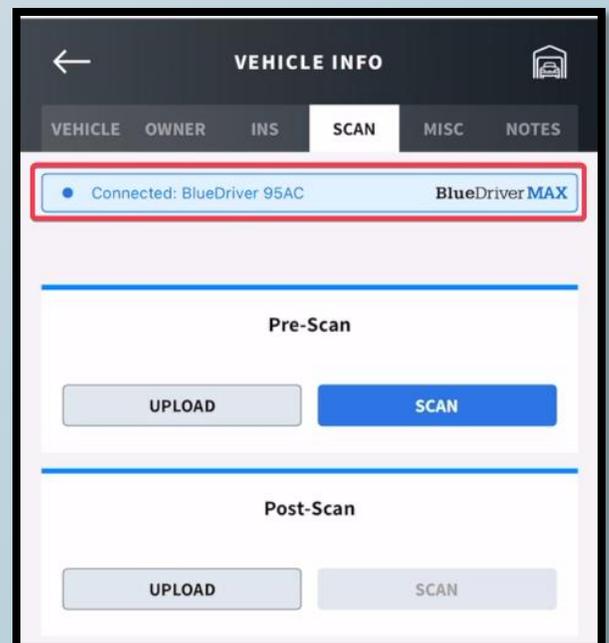# Connect to Sensor

Open the **MTRX** app.
Start a new or open an existing document:
    Estimate, Work Order, or Invoice
Tap on the **SCAN** tab.

Tap on **CONNECT**.
Follow the on-screen prompts.
    Turn on the vehicle's **ignition**.
    Plug in the sensor.
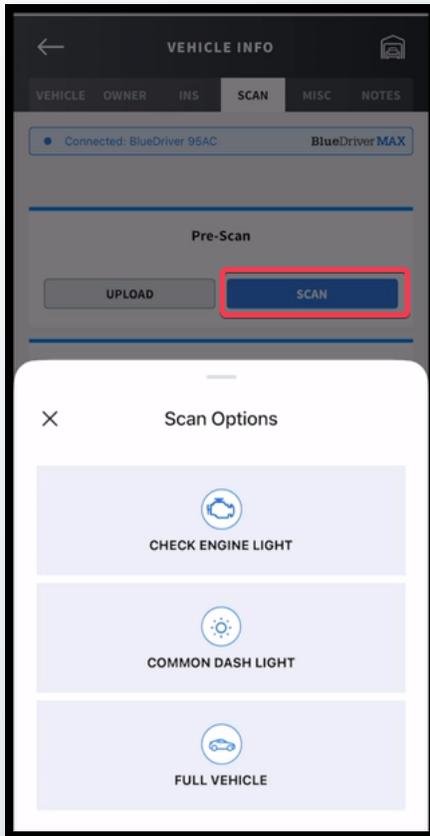   Access your mobile device's
    Bluetooth settings.

Tap the **BlueDriver** option from available devices.
Return to the MTRX app.
Tap **DONE**.

Confirm you are connected to the sensor.

You are now ready to scan!

Run a Scan
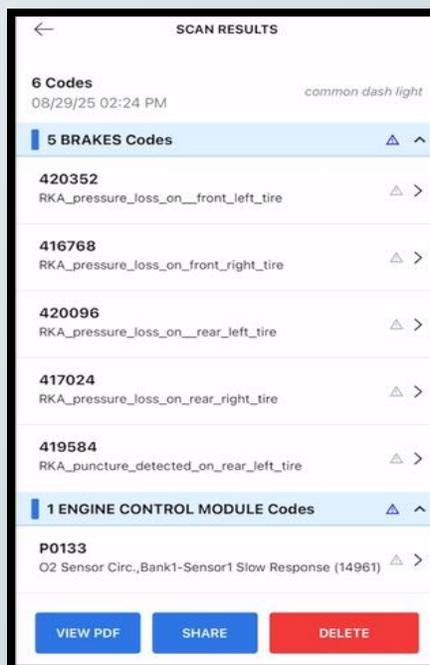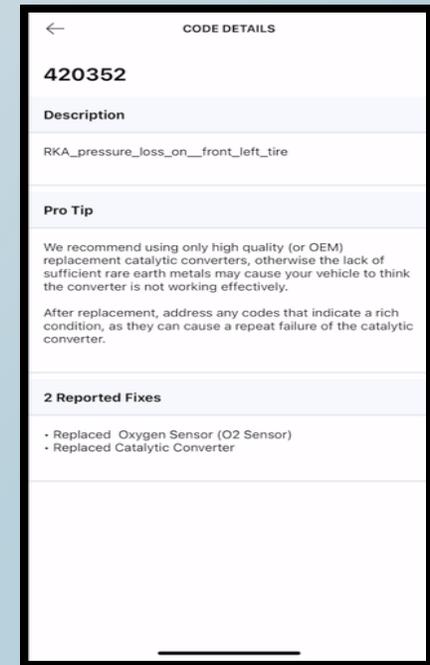
Tap on **SCAN.**
Choose a **Scan Option.**

Wait for the **scan to complete.**
Remain within Bluetooth range.

Tap **scan results** to open report.
View, Share, or Delete Repair Scan
report as needed.

Tap on any code to see more
details.

PRE-REPAIR SCAN
October 22, 7:13 PM UTC

BlueDriver MAX
Driven by Repairify

2016		VIN	5N1AT2MT1GC842913
NISSAN ROGUE		ODO	

Vehicle Details
Y/M/M/T Mileage

CODES FOUND	8	AFFECTED MODULES	3

SCAN SUMMARY

⚠ Antilock Brake System   ⚠ AIR PRESSURE MONITOR

⚠ AIRBAG

Scan Summary
State of each module and number of codes found

CODES FOUND

Antilock Brake System

Code	Description
U1002-01	CONFIRMED System communication: General Electrical Failure
C1199-00	CONFIRMED Vacuum booster loss detection: No Sub Type Information

Codes & Details
Each code and its details grouped by the modules

AIRBAG

Code	Description
B00A0-8F	CONFIRMED Occupant Classification System: Erratic

AIR PRESSURE MONITOR

Code	Description
C1704-00	CONFIRMED Flat tire front-left: No Sub Type Information
C1705-00	CONFIRMED Flat tire front-right: No Sub Type Information

mobiletechRX

Do I need to download the BlueDriver mobile app?
No. All scans are performed directly through the MTRX app. You do not need to download any additional apps. If you try to use the standalone BlueDriver app, you'll receive an error—it requires a separate subscription and is not compatible with MTRX.

Can I drive a vehicle while scanning with BlueDriver?
Yes. Once a scan has started, it will continue as long as the BlueDriver device remains within range of your mobile device—even while driving.

Why don't I see a Scan option for BMW vehicles?
At this time, scan functionality is not available for BMW vehicles. You may see an error stating *"Required action: A keyflick is required before this scan."* We're actively working to support this in the near future.

Can I attach a Scan report to an invoice email for a customer?
Currently, you'll need to manually upload the PDF scan report if you want to include it with an emailed invoice. We're exploring options to make this process automatic in future updates.

Are repair details included in the PDF report?
No. The scan report does not currently include repair cost estimates. This may be added in a future version.

Which Scan Type should I use?
*We recommend using the **Common Dash Lights** scan type for most vehicles. It provides enough information to diagnose dashboard warning lights and gives a solid overview of the vehicle's condition. The **All Systems Module** scan type offers more detailed data but takes longer to complete, depending on the OEM. It's best suited for older, high-mileage vehicles.*

Can I purchase BlueDriver devices from Amazon or other third-party sellers?
No. The devices that are available on Amazon and Wal-Mart are retail models and will not function as needed with MTRX. MTRX integration requires BlueDriver MAX. Devices seen on other marketplaces like eBay, Facebook, etc. are not sold by Repair OnDemand and we cannot guarantee their working condition and are unable to support them.

Will I receive a separate invoice or bill for BlueDriver?
No. If you choose to purchase BlueDriver devices and activate your subscription through MTRX, the charges are included in your regular MTRX invoice. There is no separate billing.

Where can I get more information and assistance?
For more information, please visit us at www.mobiletechrx.com.
You can also contact our Support team at help@mobiletechrx.com.