

Vehicle Systems Report

02/17/2025 9:54 AM CST Repair
 order 22250
 Technician ID RG216
 Customer Name Hunter



Year: 2020
 Make: Nissan
 Model: Leaf
 Submodel: SL Plus
 Engine: -
 VIN: 1N4BZ1DPXLC307776
 Odometer 14725

Scantool: Hunter
 Software Version 6.5
 Serial #: 00DVMN5021021558HU

Hunter Engineering
 11250 Hunter Dr.
 Bridgeton MO 63044

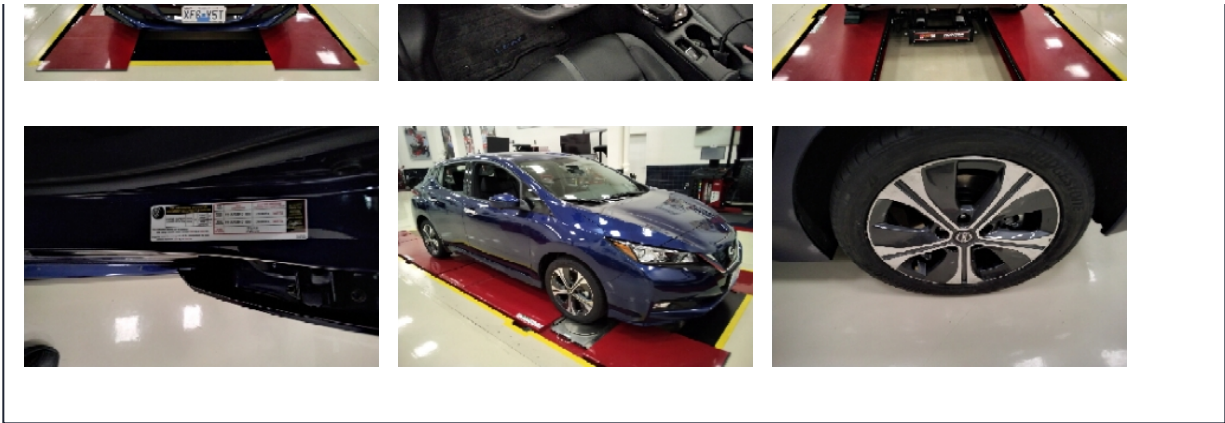
Diagnostics software featuring of cially licensed OEM data from ETI

Diagnostic Health Report		
	Pre-Scan 02/17/2025 9:22 AM CST	Post-Scan 02/17/2025 9:50 AM CST
Modules Scanned:	35	35
Diagnostic Trouble Codes:	7	0
System		
LASER/RADAR ADAS	1	OK
C1A12 LASER BEAM OFFCNTR	CURRENT CODES	OK
MULTI AV	2	OK
B1360-02 Combination Meter	PAST	OK
U1300-01 AV communication circuit	PAST	OK
SONAR ADAS	4	OK
B2720	PAST	OK
B2721	PAST	OK
B2722	PAST	OK
B2723	PAST	OK
ABS	OK	OK
AIRBAG	OK	OK
AROUND VIEW MONITOR ADAS	OK	OK
BODY SYSTEMS	OK	OK
CAN GATEWAY 6CH	OK	OK
CHASSIS CONTROL	OK	OK
ELEC BRAKE SYSTEM	OK	OK

ELEC MOTOR CONTROL	OK	OK
ELEC PARKING BRAKE/HILL ASSIST	OK	OK
EV BATTERY 2	OK	OK
EV/HV VEHICLE CONTROL	OK	OK
HIGH VOLTAGE BATTERY	OK	OK
HVAC	OK	OK
ICC/ADAS	OK	OK
INTELLIGENT POWER DISTRIBUTION	OK	OK
LANE DEPARTURE WARNING SYSTEM ADAS	OK	OK
METER/M&A	OK	OK
ON BOARD CHARGER	OK	OK
POWER STEERING/DAST 3	OK	OK
SHIFT	OK	OK
SIDE RADAR REAR LEFT ADAS	OK	OK
SIDE RADAR REAR RIGHT ADAS	OK	OK
TELEMATICS	OK	OK
TIRE PRESSURE MONITOR	OK	OK
VEHICLE SOUND FOR PEDESTRIANS	OK	OK
ACCELERATOR PEDAL ACTUATOR	NOT FOUND	NOT FOUND
ADAPTIVE FRONT LIGHT SYSTEM ADAS	NOT FOUND	NOT FOUND
CAN GATEWAY 3CH	NOT FOUND	NOT FOUND
ICC/ADAS 2	NOT FOUND	NOT FOUND
INTELLIGENT KEY	NOT FOUND	NOT FOUND
INTER VEHICLE COMM	NOT FOUND	NOT FOUND
LANE DEPARTURE WARNING SYSTEM 2 ADAS	NOT FOUND	NOT FOUND

Pre-Scan Photos





Post-Scan Photos



ADAS Calibration

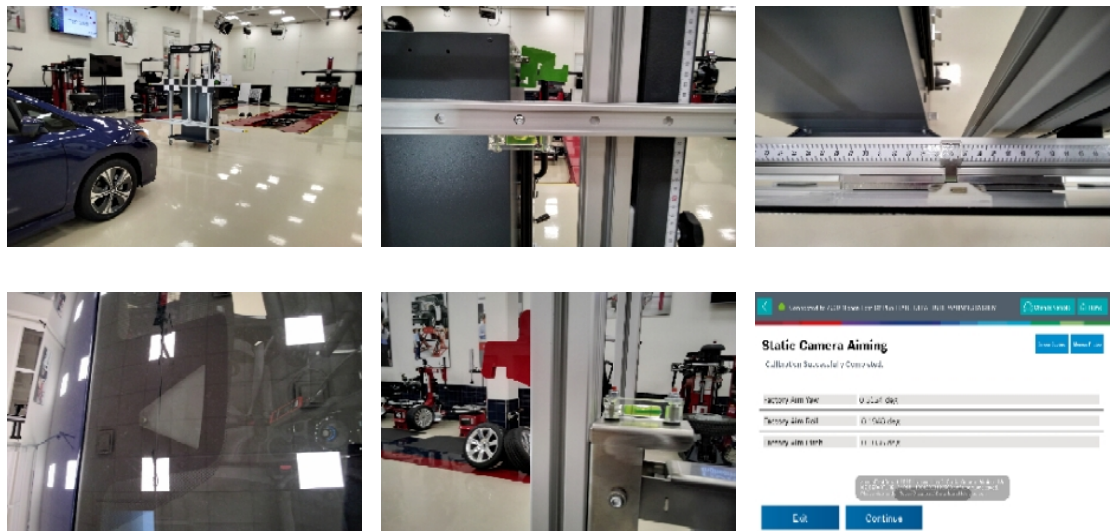
Cameras are used to monitor vehicle surroundings for Advanced Driver Assistance Systems (ADAS). These systems assist the driver using warnings, braking, or steering actions to maintain lane position or to mitigate collision risk. Calibration helps to ensure the system performs properly.

**Front Facing Camera
Static Camera Aiming**

COMPLETE

02/17/2025 9:33 AM CST

Photos



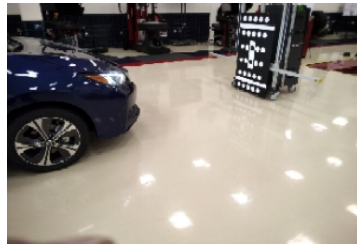
Radars are used detect objects in the vehicle's path for Advanced Driver Assistance Systems (ADAS). These systems assist the driver using warnings, speed control, and/or braking to mitigate collision risk or to maintain vehicle spacing. Calibration helps to ensure the system perform.

Front Facing Radar
Milliwave Radar Adjust

COMPLETE

02/17/2025 9:40 AM CST

Photos



Special Tests

Steering Angle Sensor Adjustment

COMPLETE

02/17/2025 9:53 AM CST

Photos



Signature of Approval

Customer Signature

Date