2024 Toyota Sienna LE AWD

VIN: 5TDKSKFC0RS138843
Mileage: 96,380
Engine: 2.5L four-cylinder hybrid
Transmission: Electronic continuously variable automatic
Asking price: $34,999

Our verdict

Risk rating: High until the structural alteration disclosure is explained
Advanced Car Deal Verdict: Fair deal, conditional on the vehicle's history
Our recommendation: Proceed with caution

The engine, transmission, brakes, steering, suspension, and road test passed. The main concerns are worn rear tires, tire-pressure sensor faults, a failed passenger window switch, and an auction disclosure that affects the buying decision.

If the alteration is documented and does not involve unsafe structural work: The repair-adjusted value is about **$35,206**, making the asking price a fair deal.

If it involves unsafe structural work, or the seller cannot explain it with records: We recommend passing.

Estimated repairs: $1,400-$2,450
Due maintenance: $160-$280
Conditional price ceiling: $34,999, with the history resolved and repair needs addressed in the agreement.

The most important findings

- **Auction disclosure:** CARFAX records "Structural alteration disclosed by seller" on September 2, 2026. Our visible frame inspection passed, but that does not explain what was altered.
- **Rear tires:** Both measured 2/32 inch, compared with 6/32 inch at the front. We recommend replacement before regular driving and budgeted $900-$1,300 for four matching tires.
- **Tire-pressure warning:** All four sensor IDs have confirmed missing-signal codes, and the TPMS warning was on. Allow $200-$600 for registration or sensor repair, depending on the cause.
- **Passenger window:** It works from the driver's controls, but its own switch does not. The motor works; estimated switch repair is $200-$350.
- **Sliding-door codes:** The left rear door worked from the driver's control despite latch and communication codes. These codes do not prove the door assembly has failed.

Market value check

The CarGurus market estimate is **$37,351**, putting the asking price **$2,352 below market** before repairs.

- Market estimate: **$37,351**
- Minus repair midpoint: **$1,925**
- Minus due-maintenance midpoint: **$220**
- **Adjusted value: $35,206 versus $34,999 asking**

That leaves only **$207 below adjusted value**. This is a **fair deal after repairs**, provided the structural alteration is properly explained; this calculation does not assign a discount for an unknown alteration.

Estimated repair costs

These are planning estimates for parts and labor, not shop quotes.

- **Matching tires, now:** $900-$1,300, addressing the worn rear pair and the front-to-rear tread difference.
- **TPMS repair, now:** $200-$600, allowing for registration through sensor replacement without assuming all four sensors are bad.
- **Passenger window switch, soon:** $200-$350, for the confirmed failed local control.
- **Missing seat-control pieces, soon:** $100-$200, to restore the missing handles or trim without assuming a seat mechanism failure.

Total estimated repairs: $1,400-$2,450.

We did not price the light seat staining, scratches, chips, worn door trim, mirror-cover damage, or light exhaust surface rust. No structural rust was found.

Buying leverage: How to use this

We would start with the **structural alteration records**, then the tires, TPMS, and window switch. The history matters more than negotiating a small discount.

You could say:

“Thank you for working with me. Before moving forward, I'd like the records explaining the auction's structural alteration disclosure. The inspection also found worn rear tires, a TPMS fault, and a failed passenger window switch. Would you address those items with invoices, or adjust the price based on written repair quotes?”

The asking price is already slightly below the repair-adjusted value, so a large reduction may be unlikely. We would focus on documented repairs rather than arguing over small cosmetic marks.

Scan results

- **C214187, C214287, C214387, C214487, confirmed:** The vehicle was not receiving signals from tire sensors 1-4, matching the TPMS warning we saw.
- **U020187 and U020287, confirmed:** Several modules recorded lost door-module communication; these repeated entries do not mean several separate parts have failed.
- **B226511, confirmed:** The left sliding-door latch-switch circuit recorded a short, although the door operated from the driver's control.
- **B226113, confirmed:** The same door recorded an open closer-release circuit; we did not observe a complete door-operation failure.
- **B2312, history:** The passenger window-switch code matches the switch failure we confirmed, so the failed switch still belongs in the repair plan.

The engine, hybrid control, motor-generator, brakes, steering, and airbag systems showed no fault codes. **The scan does not point to a major powertrain failure.**

The hybrid data lists a reported maximum/minimum spread of **0.020 volt**, but other block readings use inconsistent scales. We would not turn that snapshot into a battery-health percentage or a claim of battery failure.

What we found by system

- **PASS | Engine:** Passed starting, idle, noise, and acceleration checks.
- **PASS | Transmission:** Passed operation and road-test checks.
- **PASS | Brakes:** Pads, braking, and parking brake passed.
- **ATTENTION | Tires:** Fronts 6/32 inch; rears 2/32 inch.
- **PASS | Steering/suspension:** Passed.
- **Battery/electrical:** Battery and charging checks passed; passenger window switch failed.
- **PASS | Lights/HVAC:** Exterior lights, heating, and air conditioning passed.
- **ATTENTION | Fluids:** Oil was dark; brake fluid and coolant passed.
- **ATTENTION | Body/interior:** Widespread minor blemishes, staining, missing seat-control pieces, and damaged mirror cover.
- **PASS | Underbody:** Visible frame passed; exhaust rust was light surface rust.

Upkeep and maintenance

- **Oil, due now:** Last recorded October 8, 2025, at 70,847 miles, **25,533 miles ago**; estimated **$80-$120**.
- **Air/cabin filters, due now by records:** No documented 90,000-mile replacements; estimated **$80-$160 combined**.
- **Engine coolant, due soon:** First replacement is scheduled at 100,000 miles, **3,620 miles away**; estimated **$180-$280**. Inverter coolant has a later initial interval.
- **Transmission fluid:** No replacement record; operation passed, and we have not added an unsupported overdue-service charge.
- **Brake fluid/battery:** Passed inspection; no replacement cost assigned.
- **Spark plugs:** Replaced August 11, 2025, at 62,174 miles, **34,206 miles ago**; no immediate replacement charge.
- **Belts:** Recorded as not equipped; no service charge.
- **Tires:** Included in the repair total above.

What to know about owning this Sienna

- It has nearly 100,000 miles despite being a 2024, with commercial and lease history.
- CARFAX shows regular earlier oil changes, but its last recorded oil service leaves a large recent gap.
- Keep the hybrid battery cooling intake clean and clear.
- **Known-needs budget:** About **$1,740-$3,010**, including repairs, due maintenance, and the approaching coolant service.

Purchase plus identified immediate work: $36,559-$37,729, before taxes, fees, and future routine upkeep.

Next steps

1. We recommend getting the auction alteration records before committing.
2. Have tire and TPMS work included in the purchase agreement.
3. Request the window-switch repair and an invoice.
4. Complete the oil and filter services.

Thank you, Daniel. Reply with any questions and we'll help you sort through them.

David

This report reflects the vehicle's condition at the time of inspection and is not a warranty. Hidden or intermittent issues may exist.

VEHICLE INSPECTION REPORT

2024 TOYOTA Sienna

INSPECTION DATE
October 16, 2026

REPORT NUMBER
VIH-00063

[redacted]

VIN
5TDKSKFC0RS138843

[redacted]

MILEAGE
96,380

BODY STYLE
Minivan

TRANSMISSION
Electronic Continuously Variable (e-CVT)

ENGINE
4 cylinder 2.5L

DRIVE TYPE
4WD

EXTERIOR COLOR
Brown

INTERIOR COLOR
Grey

[redacted]R

PASSED	FAILED	NOT EQUIPPED
74	23	8

Vehicle

Cover



Front



Driver



Passenger



Rear



Interior

1	Steering Wheel Controls	Pass
2	Windshield Wiper Operation/Controls	Pass
3	Windshield Washer Operation/Controls	Pass
4	Instrument Panel	Pass
5	Warning Lights *TPMS*	Fail
6	Air Conditioning	Pass
7	Heating System	Pass
8	Radio	Pass
9	Speakers	Pass
10	Interior Courtesy/Map/Dome Light	Pass
11	Glove Box	Pass
12	Center Console	Pass
13	Sun Visors	Pass
14	Inside Rear View Mirror	Pass
15	Outside Mirror Operation/Controls	Pass
16	Door Locks Automatic	Pass

17	Window Controls *Master control from driver side works fine. Front passenger side does not work. It needs replacement the motor for the window on the passenger side works. It's just the control module*	**Fail**
18	Door Handles	**Pass**
19	Heated/Cooled Seats	**Not equipped**
20	Seats *Found light staining.*	**Fail**
21	Seat Controls *Missing pieces.*	**Fail**
22	Seat Belts	**Pass**
23	Sunroof/Moonroof	**Not equipped**
24	Headliner	**Pass**
25	Carpet	**Pass**
26	Floor Mats	**Pass**
27	Interior Trim	**Pass**
28	Door Panels *Given the year, the driver side door has excessive wearing.*	**Fail**
29	Trunk Light	**Pass**
30	Jack and Tool Kit	**Pass**

Interior Courtesy/Map/Dome Light



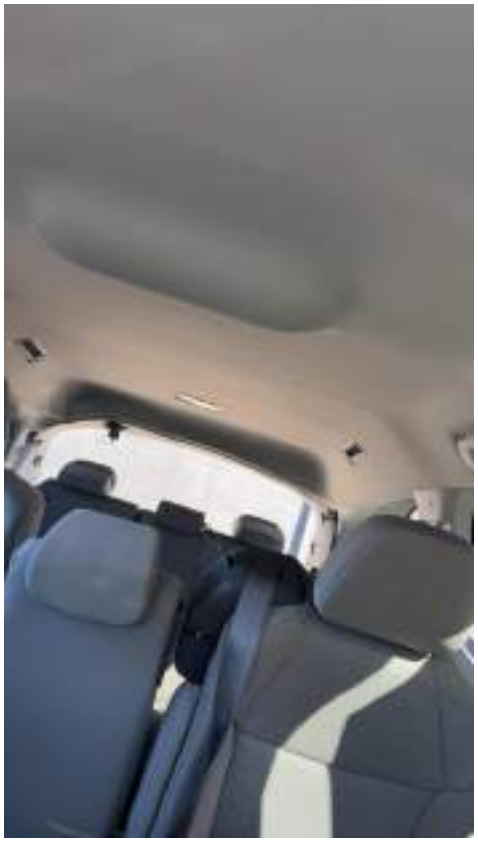
Interior Courtesy/Map/Dome Light



Interior Courtesy/Map/Dome Light



Interior Courtesy/Map/Dome Light



Glove Box



Center Console



Center Console



Center Console



Sun Visors



Sun Visors



Seats



Found light staining.

Seats



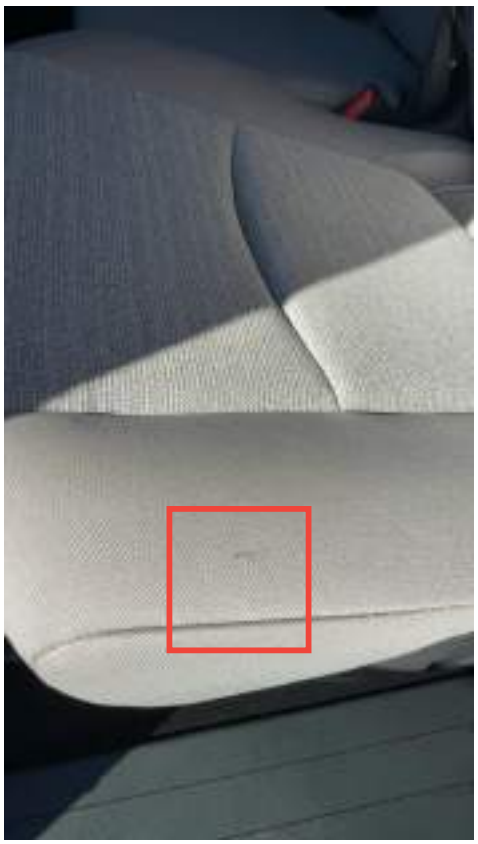
Found light staining.

Seats



Found light staining.

Seats



Found light staining.

Seats



Found light staining.

Seats



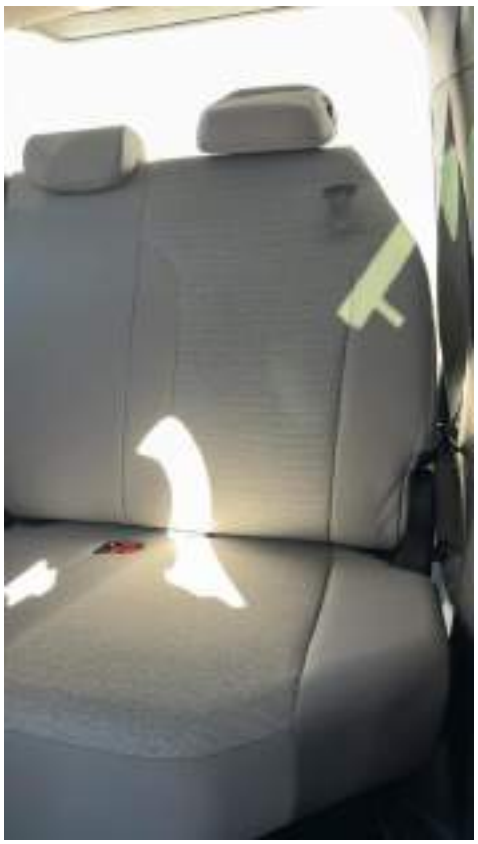
Found light staining.

Seats



Found light staining.

Seats



Found light staining.

Seats



Found light staining.

Seat Controls



Missing pieces.

Carpet



Door Panels



Given the year, the driver side door has excessive wearing.

Exterior

31	Windshield	**Pass**
32	Wiper Blades	**Pass**
33	Windows	**Pass**
34	Rear Window	**Pass**
35	Mirrors *Passenger side cover will need replacement as it is correct.*	**Fail**
36	Head Lights	**Pass**
37	High Beams	**Pass**
38	Parking Lights	**Pass**
39	Turn Signals	**Pass**
40	Taillights	**Pass**
41	Brake Lights	**Pass**
42	Hazards	**Pass**
43	License Plate Lights	**Pass**
44	Running Lights	**Pass**
45	Side Marker Lights	**Not equipped**
46	Body Panels	**Pass**

47	Front Bumper *Undeniable there's blemishes, but also looks like a lot of road grime as well like bugs, etc.*	**Fail**
48	Grille	**Pass**
49	Hood	**Fail**
50	Rear Bumper	**Fail**
51	Rear Hatch	**Fail**
52	Trunk	**Pass**
53	Left Front Fender *Scratches*	**Fail**
54	Left Front Door *Scratches*	**Fail**
55	Left Rear Fender *Scratches*	**Fail**
56	Left Rear Door *Scratches*	**Fail**
57	Right Rear Fender *Scratches, Rock chips*	**Fail**
58	Right Rear Door *Scratches*	**Fail**
59	Right Front Fender	**Pass**
60	Right Front Door *Scratches*	**Fail**
61	Roof	**Pass**
62	Roof Rack	**Not equipped**
63	Trim	**Pass**
64	Fuel Door	**Pass**
65	Paint *Multiple minor blemishes throughout the vehicle.*	**Fail**

Mirrors



Passenger side cover will need replacement as it is correct.

Mirrors



Passenger side cover will need replacement as it is correct.

Head Lights



License Plate Lights



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Body Panels



Front Bumper



Undeniable there's blemishes, but also looks like a lot of…

Front Bumper



Undeniable there's blemishes, but also looks like a lot of…

Front Bumper

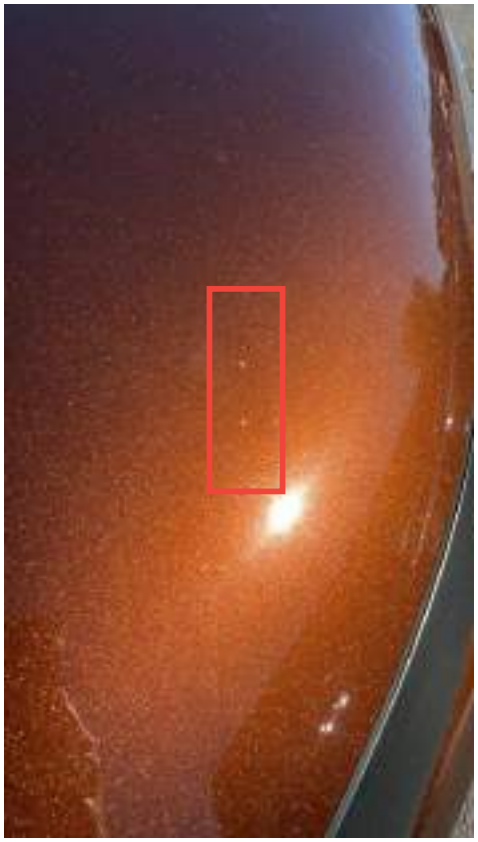


Undeniable there's blemishes, but also looks like a lot of…

Hood



Hood



Hood



Rear Bumper



Rear Bumper



Rear Bumper



Rear Hatch



Rear Hatch



Trunk



Left Front Fender



Scratches

Left Front Door



Scratches

Left Rear Fender



Scratches

Left Rear Door



Scratches

Right Rear Fender



Scratches, Rock chips

Right Rear Door



Scratches

Right Rear Door



Scratches

Right Front Fender



Right Front Door



Scratches

Roof



Roof



Tires

66	Alignment	**Pass**
67	Left Front Tire *6/32"*	**Pass**
68	Left Rear Tire *2/32"*	**Fail**
69	Right Rear Tire *2/32"*	**Fail**
70	Right Front Tire *6/32"*	**Pass**
71	Spare Tire *I couldn't locate it, and I checked the entire bottom frame.*	**Not equipped**
72	Wheels	**Pass**
73	Wheel Lug Nuts	**Pass**

Left Front Tire



6/32"

Left Rear Tire



2/32"

Left Rear Tire



2/32"

Right Rear Tire



2/32"

Right Front Tire



6/32"

Underbody

74	Frame	**Pass**
75	Overall Underbody Condition	**Pass**
76	Exhaust System *Surface rust present, not severe.*	**Fail**
77	Transmission	**Pass**
78	Differential/Drive Axle	**Pass**
79	Suspension	**Pass**
80	Parking Brake	**Pass**
81	Brake Pads	**Pass**

Frame



Frame



Frame



Frame



Frame



Frame



Frame



Frame



Frame



Frame



Brake Pads



Brake Pads



Brake Pads



Brake Pads



Underhood

82	Engine Oil *Discolored/Dark*	**Fail**
83	Brake Fluid	**Pass**
84	Coolant	**Pass**
85	Washer Fluid	**Pass**
86	Overall Engine Condition	**Pass**
87	Engine Belts	**Not equipped**
88	Coolant Recovery Tank	**Pass**
89	Starter Operation	**Not equipped**
90	Ignition Operation	**Pass**
91	Battery	**Pass**
92	Alternator	**Pass**

Engine Oil



Discolored/Dark

Brake Fluid



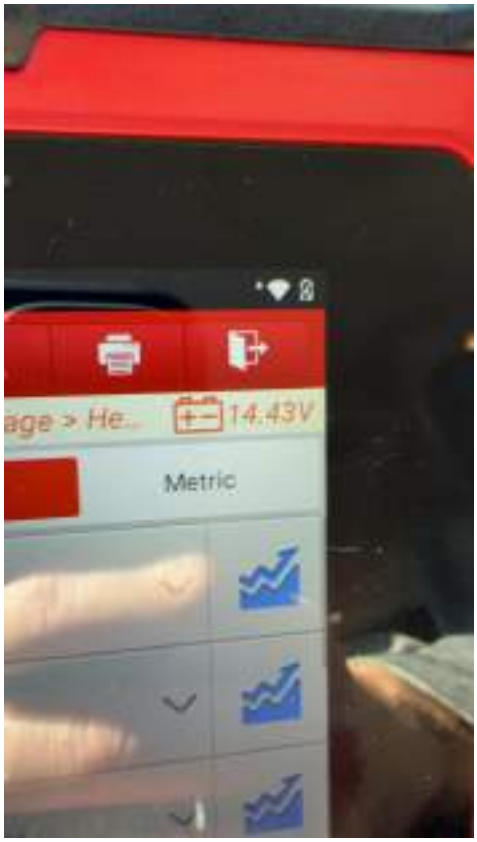
Coolant



Overall Engine Condition



Battery



Road Test

93	Starting	**Pass**
94	Idling	**Pass**
95	Engine Noise	**Pass**
96	Throttle	**Pass**
97	Transmission Shift	**Pass**
98	Clutch Operation	**Not equipped**
99	Accelerating	**Pass**
100	Steering Alignment	**Pass**
101	Power Steering	**Pass**
102	Braking	**Pass**
103	Body/Suspension	**Pass**
104	Interior Noise Level	**Pass**

Additional Notes

105	Additional Notes *From bidirectional scan, TPMS issues confirm. Passenger side window control does not work confirmed. rear left door does work from driver control cannot confirm the smart key.*	**Fail**

Vehicle Diagnostic Report

The Report is created by LAUNCH X431

Vehicle Information

Year:2024
Make:Toyota
Model:Sienna HV
VIN:5TDKSKFC0RS138843
Vehicle Software Version:V51.80
Diagnostic Application Version:V1.00.005
Diagnostic path:Automatic Search > North America > Sienna HV > 2024 > A25A-FXS > w/ ADK Package

Repair Shop

Shop Name:Advanced Car Inspections LLC
Address:
Zip Code:
Telephone:303-800-7204
Email:
SN:987940032875
Test Time:2026-10-16 10:53:32

System fault code 【Diagnostic Scan】

The following systems is abnormal:

Tire Pressure Monitoring System (TPMS)

DTC (4)

1.C214187 Tire Pressure Monitor Transmitter ID 1 Missing Message	Confirmed
2.C214287 Tire Pressure Monitor Transmitter ID 2 Missing Message	Confirmed
3.C214387 Tire Pressure Monitor Transmitter ID 3 Missing Message	Confirmed
4.C214487 Tire Pressure Monitor Transmitter ID 4 Missing Message	Confirmed

Combination Meter (CM)

DTC (2)

1.U020187 Lost Communication with 'Door Control Module C' Missing Message	Confirmed
2.U020287 Lost Communication with 'Door Control Module D' Missing Message	Confirmed

Body Control Module (BCM)

DTC (2)

1.U020187 Lost Communication with 'Door Control Module C' Missing Message	Confirmed
2.U020287 Lost Communication with 'Door Control Module D' Missing Message	Confirmed

Rear Left Door (RLD)/Power Sliding Door LH (PSDL)

DTC (2)

1.B226511 Full Latch Switch Circuit Short to Ground	Confirmed
2.B226113 Release Closer Circuit Open	Confirmed

Passenger Door Motor (PDM)

DTC (1)

1.B2312 Power Window Switch of Passenger side door Malfunction	History

Smart Key (SMK)

DTC (2)

1.U020187 Lost Communication with 'Door Control Module C' Missing Message	Confirmed
2.U020287 Lost Communication with 'Door Control Module D' Missing Message	Confirmed

The following systems are OK:

1.EOBD/OBD II
2.Engine Control Module (ECM)
3.Hybrid Control (HC)
4.Brake Control (ABS)/Electronic Parking Brake (EPB)
5.Brake Booster (BB)
6.Steering Angle Sensor (SAS)
7.Electronic Motor Power Steering (EMPS)
8.Supplemental Inflatable Restraint System (SRS)
9.Air Conditioning (AC)
10.Rear Right Door (RRD)/Power Sliding Door RH (PSDR)
11.Motor Generator (MG)
12.Driver Door Motor (DDM)
13.Rear Left Door Motor (RLDM)
14.Rear Right Door Motor (RRDM)
15.Central Gateway (CGW)
16.Master Switch (MSW)
17.Telematics System (TS)
18.Power Source Control (PSC)
19.Power Distribution Box (PDB)
20.Power Integration No.1 (PI1)
21.Front Radar Sensor (FRS)
22.Acoustic Vehicle Alerting System (AVAS)

Disclaimer

This test report is for reference only for vehicle test and maintenance. The vehicle operating data provided in this report are all static data. The detailed dynamic diagnostic data can be read by professional maintenance device, and LAUNCH will not be liable for any accidents and failures arising therefrom!