



**Date of Report:** 2025-09-28  
**Retail Price:** \$12 USD plus taxes  
**Location:** ADAS Find LLC.  
1664 Grand River Ave.  
East Lansing, Michigan 48823

## ADAS & Safety Requirement Report:

**Vehicle:** 2023 TOYOTA Prius  
**Insurance:** SELF PAY

**VIN:** 1XXXXXXXXXXXXXXXXX  
**RO:** 12345

### Equipped ADAS Features:

- BackUp Camera
- Millimeter Wave Radar
- Front Side Radar
- Forward Recognition Camera
- Blind Spot Monitor Sensor
- Front Ultrasonic Sensors
- Rear Ultrasonic Sensors
- Surround View Cameras
- Blind Spot Intervention

### Programming / Initialization Actions: 2

#### • Steering Angle Sensor

**Line Caught:** 90\* R&I Battery (D&R) 0 0.00m 0.2M 0.0

**Initialization Requirement:** Battery disconnect

**OEM Reference:** [ADAS Initialization Requirement Link \(Requires ALLDATA subscription\)](#)

**Procedure:** [ADAS Initialization Procedure Link \(Requires ALLDATA subscription\)](#)

**Calibration Type:** RESET

#### • Yaw Rate Sensor

**Line Caught:** 95# Subl Wheel Alignment 1 89.00X 0.0 0.0

**Initialization Requirement:** wheel alignment has been adjusted

**OEM Reference:** [ADAS Initialization Requirement Link \(Requires ALLDATA subscription\)](#)

**Procedure:** [ADAS Initialization Procedure Link \(Requires ALLDATA subscription\)](#)

**Calibration Type:** RESET

### ADAS Calibrations: 3

#### • Blind Spot Monitor Sensor

**Line Caught:** 3 \* <> Rpr Bumper cover w/panoramic view 0 0.00 1.0 2.8

**Requirement:** After any body repair

**OEM Reference:** [ADAS Calibration Requirement Link \(Requires TIS Access\)](#)

**Alternative Reference:** [ADAS Calibration Requirement Link \(Requires ALLDATA subscription\)](#)

**Procedure:** [ADAS Calibration Procedure Link \(Requires ALLDATA subscription\)](#)

**Calibration Type:** STATIC

**Calibrate With Bumper:** ON

**Disclaimer:** This report is for informational purposes and does not substitute for professional advice. ADAS features, sensor configurations, and procedures may vary depending on your vehicle's specifications. You are responsible for verifying details and providing feedback. Always refer to your owner's manual for precise information. We are not liable for any inaccuracies, omissions, or actions taken based on this report. © ADAS Find. All rights reserved. All other product and company names are trademarks or registered marks of their respective holders. Use of them does not imply any affiliation with or endorsement by them.



- **Rear Ultrasonic Sensors**

**Line Caught:** 11 S01 Repl Add for park sensor 1 0.00m 0.7 0.0

**Requirement:** Removal and installation or replacement

**OEM Reference:** [ADAS Calibration Requirement Link \(Requires TIS Access\)](#)

**Alternative Reference:** [ADAS Calibration Requirement Link \(Requires ALLDATA subscription\)](#)

**Procedure:** [ADAS Calibration Procedure Link \(Requires ALLDATA subscription\)](#)

**Calibration Type:** STATIC

- **Surround View Cameras**

**Line Caught:** 69 R&I RT R&I mirror 0 0.00 0.3 0.0

**Requirement:** Replacement or removal and installation

**OEM Reference:** [ADAS Calibration Requirement Link \(Requires TIS Access\)](#)

**Alternative Reference:** [ADAS Calibration Requirement Link \(Requires ALLDATA subscription\)](#)

**Procedure:** [ADAS Calibration Procedure Link \(Requires ALLDATA subscription\)](#)

**Calibration Type:** STATIC

## Safety Actions: 3

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- **OEM Pre-Scan and Post-Scan**

**Requirement:** After ANY collision occurs

**OEM Reference:** [Pre- & Post-Scan Position Statement](#)

- **Occupancy Detection System Rezeroing**

**Requirement:** After ANY collision occurs

**OEM Reference:** [ADAS Safety Action Link](#)

- **Seat Belt System Check**

**Requirement:** After ANY collision occurs

**OEM Reference:** [ADAS Safety Action Link](#)

**Disclaimer:** This report is for informational purposes and does not substitute for professional advice. ADAS features, sensor configurations, and procedures may vary depending on your vehicle's specifications. You are responsible for verifying details and providing feedback. Always refer to your owner's manual for precise information. We are not liable for any inaccuracies, omissions, or actions taken based on this report. © ADAS Find. All rights reserved. All other product and company names are trademarks or registered marks of their respective holders. Use of them does not imply any affiliation with or endorsement by them.