

Experian AutoCheck Report

Report run: 03/24/2026 14:39:05 EDT

2021 Peterbilt 579

Semi-Trailer Truck 2D (14.9L I6 DI Diesel)

VIN:	1XPBD49X6MD747023
Class:	Medium/Heavy Truck
Country of Assembly:	United States
Estimated In Service:	07/29/2020
Last Reported Odometer:	1,526 (07/29/2020)

Owners - 2



Vehicle Usage
Personal

AutoCheck Score Not Available

AutoCheck Score

Vehicle History at a Glance

 State Title Brand CLEAN	 Auction Brand / Issues NO ISSUE	 Accident / Damage MINOR
 Open Recall Check Recall Information not received from manufacturer NOT AVAILABLE	 Insurance Loss / Transfer NO ISSUE	 Odometer Check Last reported odometer: 1,526 (07/29/2020) NO ISSUE
 Certified Pre-Owned NO CPO INFO AVAILABLE	 Service / Repair NO ISSUE	 Additional History Lien Reported, Repossessed EVENTS REPORTED



This vehicle is not eligible for Buyback Protection

Due to the vehicle's history showing no reported major state title brands. [Terms & Conditions](#)

Learn More



Accident & Damage





Airbag Deployed



Structural Damage



Overturned



Minor

Damage Date	Damage Type	Severity
06/11/2022	Collision	Minor
Accident or damage event(s) have been reported for this vehicle to Experian AutoCheck. An inspection may provide added confidence in the vehicle's condition before purchase.		

 Odometer Check



Your Vehicle Checks Out

No odometer brands, rollbacks, rollover or tampering has been reported to AutoCheck from state Division of Motor Vehicles (DMV) or auction sources. AutoCheck also examined the sequence of reported odometer readings to determine if there are any potential discrepancies.



State Title Odometer Check

No issues reported



Auction Odometer Check

No issues reported



Odometer Calculation Check

No issues reported

 Detailed Vehicle History

Below are the historical events for this vehicle listed in chronological order.
Vehicle: 2021 Peterbilt 579 (1XPBD49X6MD747023) Report Run Date: 03/24/2026 14:39:05 EDT

2020

Vehicle Prep and Other Pre-Titling Events

Location: CA Preparation Date: 07/2020				
Event Date	Location	Odometer	Data Source	Details
07/29/2020	CA	1,526	Motor Vehicle Dept.	Odometer Reading from DMV
08/03/2020	BAKERSFIELD, CA		Motor Vehicle Dept.	Registration Event/Renewal Pro-Rated Registration

2020

Owner 1

Location: CA Owned From: 08/2020 Usage: Personal				
Event Date	Location	Odometer	Data Source	Details
08/20/2020	BAKERSFIELD, CA		Motor Vehicle Dept.	Title(Lien Reported) Registration Event/Renewal Pro-Rated Registration
06/11/2022	OH		State Agency	Right Rear Impact Collision(Case #:20225106034) Minor Damage Reported



2023

Event Date	Location	Odometer	Data Source	Details
05/04/2023	IN		Motor Vehicle Dept.	Title(Title #:23202087002097) (Lien Reported) Repossessed Excluded/Exempt

Owner 2

Location: MOOwned From: 06/2023Usage: Personal				
Event Date	Location	Odometer	Data Source	Details
06/27/2023	SAINT LOUIS, MO		Motor Vehicle Dept.	Title(Title #:UPD35013) (Lien Reported) Excluded/Exempt

AutoCheck Terms and Conditions

This report, and any reliance upon it, is subject to [AutoCheck Terms and Conditions](#). If you obtained the report from a lender/dealer, the lender/dealer has been provided with these Terms and Conditions and can share them with you. These AutoCheck Terms and Conditions are also available at any time at [www.autocheck.com/terms](#) or by writing to Experian: Experian Automotive C/O AutoCheck Customer Service 1515 E. Woodfield Road, Suite 500, Schaumburg, IL 60173.

Buyback Protection Terms and Conditions

This vehicle (1XPBD49X6MD747023) does not quailify for AutoCheck Buyback Protection.

About AutoCheck

AutoCheck vehicle history reports by Experian Automotive is the leading vehicle history reporting service. With expert data handling, the Experian Automotive database houses over 4 billion records on a half a billion vehicles. Every AutoCheck vehicle history report will give you confidence when buying or selling your next used vehicle, with superior customer service every step of the way.

Patent Notice

Certain aspects of this vehicle history report may be covered by U.S. Patent 8,005,759.