

My Enterprise Plus



Start a reservation to earn and redeem points. While making a reservation, you will have the option to use your points on qualifying rentals by selecting the number of days you wish to redeem.

Reserve & Redeem

My Rentals	My Rewards & Benefits	My Profile	Communication Preferences
Current	Upcoming	Past	

Past Rentals (2)

Rental Agreement Number: 22400T View Details & Print Receipt	
PICK-UP Saturday, January 17, 11:49 AM Cedar Park N. Bell & E. New Hope	Website Feedback
↓ RETURN Saturday, January 24, 1:07 PM Cedar Park N. Bell & E. New Hope	

VEHICLE

CHEV EQUI

Rental Agreement Number [REDACTED]

[View Details & Print Receipt](#)**PICK-UP****Wednesday, January 7, 11:28 AM**

Cedar Park N. Bell & E. New Hope

**RETURN****Saturday, January 10, 9:37 AM**

Cedar Park N. Bell & E. New Hope

VEHICLE

TOYO CAMR

Don't see the rental you're looking for?**[Search for a Past Rental](#)** **Still need help?**See our [Frequently Asked Questions](#) for more information.

Rental For Jan 17, 2026

Rental Agreement #: [REDACTED]

Customer Service: [855-266-9565](tel:855-266-9565)**PICK-UP**

Cedar Park N. Bell & E. New Hope
Cedar Park, TX

[+1 512-690-2019](tel:+15126902019)

17 Jan 2026
11:49 AM

RETURN

Cedar Park N. Bell & E. New Hope
Cedar Park, TX

[+1 512-690-2019](tel:+15126902019)

24 Jan 2026
1:07 PM

Final Total (USD)**\$383.57**

Rental Charges

Vehicle

TIME & DISTANCE \$ 319.19*

TIME & DISTANCE \$ 15.19*

Taxes & Fees

TX MOTOR VEHICLE RENTAL TAX \$
(10.00%) 34.87*

VLF REC 8 Day(s) @ \$1.79 / Day \$ 14.32*

Total

Total (USD) \$ 383.57

Renter Details

Name: [REDACTED]

Address On File:CADD
LAK.....,

Account Name **Enterprise Plus**

Vehicle Details

Class Driven: **SFAR**Class Charged: **FCAR**Make/Model: **CHEV EQUI**

License Plate: [REDACTED]

Distance

Odometer Start: **10183.0 Miles**

Odometer End: **10257.0 Miles**

Distance Driven: **74.0 Miles**

Thank you for choosing Enterprise.

Ean Holdings, Llc • Cedar Park N. Bell & E. New Hope • 1904 N Bell Blvd, Cedar Park •
78613 TX, US