## Leasing vs. Buying A NEW CAR

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MONEY THING

## THE SAME BUT DIFFERENT

Even though these cars are identical, the methods to pay for them are very different


## The basics of LEASING

Leasing is sort of like renting a car for a fixed period of time


You lease a car for a fixed term-typically two to four years


An initial deposit is often required

You make monthly payments to continue using the vehicle

When you lease, you're paying for the value of the car you use up during your term, plus interest. What's left is known as the depreciated value of the vehicle.

## The basics of FINANCING

Financing is buying a car through an auto loan


Loan terms can range from three to seven years

An initial deposit is often required

Your monthly payments go towards repaying the balance of the loan plus the interest

You can finance a car through the dealership or through a financial institution like your credit union.

## PROS and CONS

## LEASING

FINANCING

## OWNERSHIP

- You don't own the vehicle-you pay to use the vehicle during the term of the lease and must return it at the end of the lease unless you choose to purchase the vehicle
- A typical lease lasts half the time of a typical car loan-once the lease is up, you can move on to your next vehicle
- Depending on the terms of your lease, you can get a new car every two to four years
- You own the vehicle free and clear after your financial obligations are met-it will be yours to keep, sell or trade in on your next vehicle



## LEASING

 FINANCING
## DEPRECIATION

- Like any tangible asset, a car's value will decline over time due to general wear and tear plus the perception that as things age they become less valuable
- A typical vehicle will be worth about half of its sale price after four or five years-this decline in value is what you are paying for when you lease a vehicle
- A new car will depreciate an average of $\$ 3,400$ per year during the financing term
- In the first year alone, the car will depreciate $15 \%$ to $20 \%$ and then it will lose $10 \%$ of its value annually


## LEASING

## PAYMENTS

- Because you're not buying the whole car, monthly payments are generally 30\% to 60\% lower when you lease
- Leasing can allow you to drive a car that could otherwise be out of your price range
- The average maximum monthly payment on a purchased car is $\$ 480$, whereas most leases won't cost more than $\$ 325$ per month
- Monthly loan payments are higher because you are paying for the entire purchase price of


## \$505 <br> per month

 the vehicle while also building your equity in the vehicle- To lower your monthly payment, consider stretching out your loan term to 60 or 84 months or putting more money into the down payment


## LEASING

## CUSTOMIZATION

- A leased car can only be modified with approved accessories at the beginning of your lease
- New sound systems, exhaust systems or after-market engine tuning is taboo

- If you're into cosmetic modifications or maximizing your car's performance, you'll be able to do whatever you want to your new car


## LEASING

 FINANCING
## MILEAGE

- The typical mileage limit on a lease is 10,000 miles per year; however, most people drive at least 15,000 miles per year
- The terms of your lease will usually charge between 15 and 30 cents for every mile you go over your mileage limit per year
- Assuming you drive 15,000 miles per year, you could rack up a $\$ 1,500$ fee per year when you turn in your leased car


## 15030\%

- Mileage limits are not a problem-you can drive across the country if you want, as it's your car
- However, as you put more miles on your car, the resale value decreases


## LEASING

## MAINTENANCE \& WEAR AND TEAR

- Repairs and maintenance are usually covered in the leasethis can save the average car owner up to \$1,200 a year in fees
- Since a leased car is a borrowed car, excessive wear and tear will be held against you and may cost you at the end of your lease
- You are on your own for maintenance costs, and they will rise as your vehicle ages
- There are no charges for vehicle wear and tear; however, excessive wear will lower the vehicle's trade-in or resale value


## Sample COMPARISON

|  | LEASE | FINANCE |
| :---: | :---: | :---: |
| Term | 48 months | 48 months |
| Interest rate | 4.0\% | 4.0\% |
| Selling price | \$ 21,000.00 | \$ 21,000.00 |
| Taxes | N/A | \$ 1,050.00 |
| Title and registration | \$ 315.00 | \$ 315.00 |
| Total amount | \$ 21,315.00 | \$ 22,365.00 |
| Base payment | \$ 290.48 | N/A |
| Taxes on payment | \$ 14.52 | N/A |
| Total monthly payment | \$ 305.00 | \$ 505.00 |
| Lease-end residual value | \$ 10,000.00 | N/A |
| Total cost to own | \$ 24,640.00 | \$ 24,240.00 |

This is an example only. Fees, interest rates and sales tax rates will vary depending on your financing options and the state that you live in.

|  | LEASE | FINANCE |
| :---: | :---: | :---: |
| Term | 48 months | 48 months |
| Interest rate | 4.0\% | 4.0\% |
| Selling price | \$ 21,000.00 | \$ 21,000.00 |
| Taxes | N/A | \$ 1,050.00 |
| Title and registration | 315.00 | \$ 315.00 |
| Total amount | \$ 21,315.00 | \$ 22,365.00 |
| Base payment | \$ 290.48 | N/A |
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|  | LEASE | FINANCE |  |
| :---: | :---: | :---: | :---: |
| Term | 48 months | 48 months |  |
| Interest rate | 4.0\% | 4.0\% |  |
| Selling price | \$ 21,000.00 | \$ 21,000.00 |  |
| Taxes | N/A | \$ 1,050.00 |  |
| Title and registration | \$ 315.00 | \$ 315.00 | Taxes on financing are paid up front, whereas taxes on leasing are paid as you go |
| Total amount | \$ 21,315.00 | \$ 22,365.00 |  |
| Base payment | \$ 290.48 | N/A |  |
| Taxes on payment | \$ 14.52 | $\mathrm{N} / \mathrm{A}$ |  |
| Total monthly payment | \$ 305.00 | \$ 505.00 |  |
| Lease-end residual value | \$ 10,000.00 | N/A |  |
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| Selling price | \$ 21,000.00 | \$ 21,000.00 |  |
| Taxes | N/A | \$ 1,050.00 |  |
| Title and registration | \$ 315.00 | \$ 315.00 | Lease payments are typically |
| Total amount | \$ 21,315.00 | \$ 22,365.00 | lower than finance payments |
| Base payment | \$ 290.48 | N/A | for the portion of the vehicle's |
| Taxes on payment | \$ 14.52 | N/A | value used during the lease |
| Total monthly payment | \$ 305.00 | \$ 505.00 | term, plus interest |
| Lease-end residual value | \$ 10,000.00 | N/A |  |
| Total cost to own | \$ 24,640.00 | \$ 24,240.00 |  |

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| Taxes | N/A | \$ 1,050.00 |  |
| Title and registration | \$ 315.00 | \$ 315.00 |  |
| Total amount | \$ 21,315.00 | \$ 22,365.00 | The lease-end residual value is |
| Base payment | \$ 290.48 | N/A | what the vehicle will be worth at the end of the term-you |
| Taxes on payment | \$ 14.52 | N/A | can choose to purchase the |
| Total monthly payment | \$ 305.00 | \$ 505.00 | vehicle for this amount or |
| Lease-end residual value | \$ 10,000.00 | N/A | simply return the vehicle |
| Total cost to own | \$ 24,640.00 | \$ 24,240.00 |  |

This is an example only. Fees, interest rates and sales tax rates will vary depending on your financing options and the state that you live in.

|  | LEASE | FINANCE |  |
| :---: | :---: | :---: | :---: |
| Term | 48 months | 48 months | Don't be fooled by how close the final prices are-if you choose to buy the leased vehicle at the end of the term, you'll need to come up with $\$ 10,000$ on the spot, or take out an additional loan, resulting in an extra $\$ 600$ to $\$ 700$ in interest; you may also be required to pay an acquisition fee and leave a security deposit for a leased vehicle |
| Interest rate | 4.0\% | 4.0\% |  |
| Selling price | \$ 21,000.00 | \$ 21,000.00 |  |
| Taxes | N/A | \$ 1,050.00 |  |
| Title and registration | \$ 315.00 | \$ 315.00 |  |
| Total amount | \$ 21,315.00 | \$ 22,365.00 |  |
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