

**APRIL 2025** 

Vehicle Movement, Turn Rates Rocket Upward as Consumers Anticipate Tariff-Related Price Increases

Record-Breaking New and Used Vehicle Sales Surge Despite Rising Prices

STATE of the DEALER

APRIL

# STATE of the DEALER

On a monthly basis, the State of the Dealer Report strives to answer the question all automotive dealers are wondering: "is it going to be harder or easier to sell a car in the next 30 days?"

The answer this month is...we don't know.

But what we **do** know is that consumers are rushing to buy New, Used, and Certified vehicles in anticipation of severe price hikes due to tariffs that were implemented on April 3. These expected increases will significantly exceed the price adjustments related to initial levies on raw materials (steel, aluminum), parts and production cost uncertainties, discount and incentives pullbacks, and other factors that have already occurred.

What we also know is that New Vehicle Movement counts hit a multi-year high in the latest period. And in the case of Used vehicles, it was the highest monthly level recorded since we began tracking this metric in 2018. What that means going forward has much to do with how the reality of the next several weeks mirrors that anticipation.

And lastly, we know that more than ever, **dealers need to have their fingers on the real-time pulse of supply, demand, pricing, and other factors**—and take actions that ensure their inventory is appropriately prominent, positioned, and priced in today's volatile and uncertain marketplace.



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### STATE of the DEALER

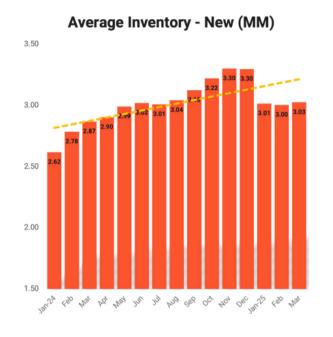
# **NEW CARS**

### **Overall Assessment** > New Cars

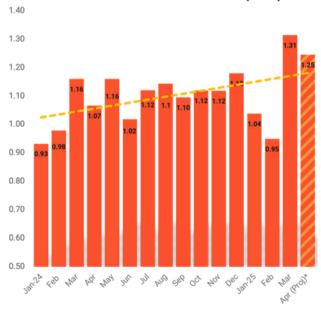
"The tariff-related sentiment among consumers appears to have gone from a looming concern to an imminent reality, which is accelerating purchases among in-market shoppers," said Josh Stoll, Vice President of Dealer Success at ZeroSum. "While the scope and duration of those vehicle and parts tariffs are an unknown at this point, they certainly have roiled the waters in the industry. Dealers that closely monitor the supply, demand, and pricing cross-currents and who can quickly and effectively act upon these market dynamics—will be better positioned to thrive in this market."



Inventory counts remained at just above 3.0M for the third straight month as increased Vehicle Movement kept supply below end-of-2024 levels.



New Vehicle Movement rocketed upward by 38% MoM and reached the highest level since May 2021, fueled by more selling days, seasonal increases (tax refunds), and pull-ahead sales related to consumer tariff concerns. The latter effect is estimated to have added 153,000 sales to the month's count.



Vehicle Movement - New (MM)

\*Subject to volatility due to tariff implementation timing, scope, and duration

Compared to the national average, **Phoenix** has seen higher inventory growth on a MoM basis and **San Francisco** has seen less on a YoY basis.

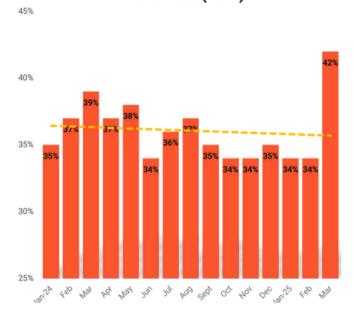
| DMA              | Avg. Inventory<br>(000s) | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|--------------------------|-----------------------|-----------------------|
| Total U.S.       | 3,025                    | +1%                   | +5%                   |
| Atlanta          | 63                       | +2%                   | +2%                   |
| Boston           | 75                       | +1%                   | +9%                   |
| Chicago          | 86                       |                       | +4%                   |
| Dallas-Ft. Worth | 89                       | +4%                   | +6%                   |
| Denver           | 47                       | +3%                   | +9%                   |
| Detroit          | 68                       | -1%                   | +4%                   |
| Houston          | 78                       | +1%                   | +8%                   |
| Los Angeles      | 159                      | +3%                   | +6%                   |
| New York         | 199                      |                       | +5%                   |
| Philadelphia     | 79                       |                       | +2%                   |
| Phoenix          | 53                       | +6%                   | +8%                   |
| San Francisco    | 50                       | +3%                   | -3%                   |
| Seattle          | 42                       | +4%                   | +2%                   |
| Washington DC    | 65                       | +3%                   | +5%                   |

Chicago and Detroit had substantially bigger MoM Vehicle Movement gains compared to the total U.S. Atlanta and Los Angeles growth was behind the national rate.

| DMA              | Vehicle Movement<br>(000s) | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar<br>2024) |
|------------------|----------------------------|-----------------------|--------------------------|
| Total U.S.       | 1,314                      | +38%                  | +13%                     |
| Atlanta          | 27                         | +27%                  | +12%                     |
| Boston           | 32                         | +43%                  | +15%                     |
| Chicago          | 38                         | +54%                  | +15%                     |
| Dallas-Ft. Worth | 42                         | +41%                  | +20%                     |
| Denver           | 17                         | +29%                  | +15%                     |
| Detroit          | 31                         | +54%                  | +9%                      |
| Houston          | 35                         | +37%                  | +17%                     |
| Los Angeles      | 73                         | +26%                  | +6%                      |
| New York         | 86                         | +39%                  | +4%                      |
| Philadelphia     | 33                         | +42%                  | -5%                      |
| Phoenix          | 22                         | +30%                  | +13%                     |
| San Francisco    | 23                         | +29%                  | +14%                     |
| Seattle          | 17                         | +37%                  | +19%                     |
| Washington DC    | 28                         | +33%                  | +14%                     |



The flat inventory and sharp jump in Vehicle Movement resulted in a leap upward in Turn Rate to the **highest level seen since** October 2023.

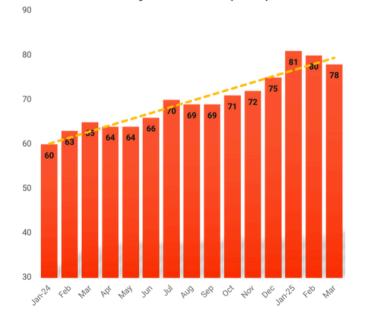


Turn Rate (New)

**Detroit and Chicago** saw the largest Turn Rate increases. **Denver and Los Angeles** are lagging behind the total U.S. shift. **Philadelphia** was the only DMA to see YoY declines in Turn Rate.

| DMA              | Turn Rate | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|-----------|-----------------------|-----------------------|
| Total U.S.       | 42%       | +8                    | +3                    |
| Atlanta          | 42%       | +5                    | +4                    |
| Boston           | 42%       | +10                   | +2                    |
| Chicago          | 43%       | +12                   | +4                    |
| Dallas-Ft. Worth | 45%       | +8                    | +5                    |
| Denver           | 36%       | +4                    | +2                    |
| Detroit          | 44%       | +13                   | +2                    |
| Houston          | 44%       | +9                    | +4                    |
| Los Angeles      | 45%       | +4                    |                       |
| New York         | 42%       | +9                    |                       |
| Philadelphia     | 41%       | +9                    | -3                    |
| Phoenix          | 42%       | +5                    | +2                    |
| San Francisco    | 45%       | +5                    | +7                    |
| Seattle          | 38%       | +6                    | +5                    |
| Washington DC    | 42%       | +6                    | +3                    |

Days-to-Move **pulled back slightly** for the second straight month.



Days-to-Move (New)

### **Denver** was the only DMA to see a Days-to-Move increase. **Detroit** had the largest improvement.

| DMA              | Days-to-Move | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|--------------|-----------------------|-----------------------|
| Total U.S.       | 78 days      | -2 days               | +11 days              |
| Atlanta          | 74           | -4                    | +12                   |
| Boston           | 79           | -3                    | +15                   |
| Chicago          | 78           | -1                    | +12                   |
| Dallas-Ft. Worth | 74           | -4                    | +12                   |
| Denver           | 82           | +2                    | +10                   |
| Detroit          | 81           | -8                    | +15                   |
| Houston          | 78           | -5                    | +6                    |
| Los Angeles      | 68           | -3                    | +6                    |
| New York         | 77           | -3                    | +14                   |
| Philadelphia     | 80           | -1                    | +17                   |
| Phoenix          | 72           | -5                    | +7                    |
| San Francisco    | 70           |                       | +4                    |
| Seattle          | 79           | -4                    | +6                    |
| Washington DC    | 73           | -5                    | +10                   |



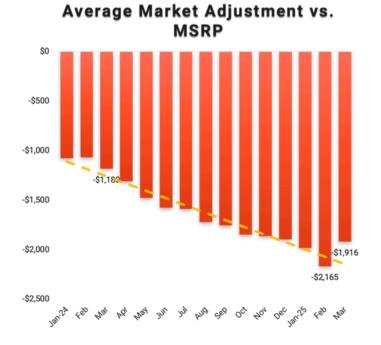
### **NEW CARS**

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Average Marketed Prices rose for the first time after five previous months of declines. Prices increased every day, ending at \$49,579-\$944 higher than the end of February.



Discounts and incentives fell more than \$200 for the month overall, and March 31 Market Adjustments (-\$1,724) were \$432 less aggressive compared to February 28 (-\$2,156).



#### The **Boston DMA** had the largest end-ofmonth increase, with a jump of \$1,200 from February 28 to March 31.

| DMA              | Avg. Mktd. Price<br>(000s) | MoM<br>(Vs. Feb<br>2025) | End of Month<br>Mar 31 vs. Feb<br>28 |
|------------------|----------------------------|--------------------------|--------------------------------------|
| Total U.S.       | \$49.0                     | +\$0.4                   | +\$0.9                               |
| Atlanta          | \$51.1                     | +\$0.3                   | +\$0.9                               |
| Boston           | \$49.0                     | +\$0.6                   | +\$1.2                               |
| Chicago          | \$47.5                     | +\$0.4                   | +\$0.9                               |
| Dallas-Ft. Worth | \$51.0                     | +\$0.3                   | +\$0.7                               |
| Denver           | \$51.3                     | +\$0.4                   | +\$0.8                               |
| Detroit          | \$47.4                     | +\$0.3                   | +\$0.6                               |
| Houston          | \$50.8                     | +\$0.6                   | +\$0.9                               |
| Los Angeles      | \$51.8                     | +\$0.2                   | +\$0.7                               |
| New York         | \$50.1                     | +\$0.7                   | +\$0.7                               |
| Philadelphia     | \$48.1                     | +\$0.5                   | +\$0.9                               |
| Phoenix          | \$49.5                     | +\$0.3                   | +\$0.6                               |
| San Francisco    | \$53.5                     | +\$0.3                   | +\$0.5                               |
| Seattle          | \$49.7                     | +\$0.2                   | +\$0.8                               |
| Washington DC    | \$49.5                     | +\$0.6                   | +\$0.9                               |

On an end-of-month basis, every major DMA was less aggressive with their Market Adjustments, though some (Washington, Dallas) reduced their discounting more than others.

|                  | Market     | MoM               | End of Month         |
|------------------|------------|-------------------|----------------------|
| DMA              | Adjustment | (Vs. Feb<br>2025) | Mar 31 vs. Feb<br>28 |
| Total U.S.       | -\$1,916   | +\$249            | +\$432               |
| Atlanta          | -\$2,085   | +\$305            | +\$475               |
| Boston           | -\$1,552   | +\$277            | +\$403               |
| Chicago          | -\$2,261   | +\$206            | +\$365               |
| Dallas-Ft. Worth | -\$2,560   | +\$480            | +\$602               |
| Denver           | -\$2,244   | +\$89             | +\$193               |
| Detroit          | -\$3,368   | -\$36             | +\$224               |
| Houston          | -\$2,738   | +\$464            | +\$522               |
| Los Angeles      | -\$838     | +\$238            | +\$319               |
| New York         | -\$1,111   | -\$62             | +\$304               |
| Philadelphia     | -\$1,195   | +\$142            | +\$349               |
| Phoenix          | -\$1,691   | +\$180            | +\$381               |
| San Francisco    | -\$421     | +\$218            | +\$377               |
| Seattle          | -\$1,489   | +\$261            | +\$418               |
| Washington DC    | -\$2,006   | +\$469            | +\$735               |

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**USED CARS** 

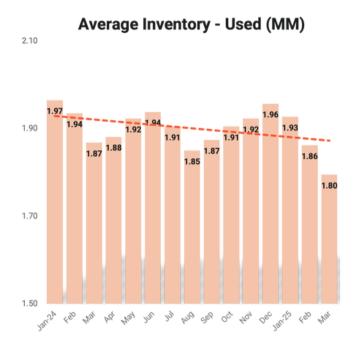
### **Overall Assessment** > **Used Cars**

"The historically high Used Vehicle Movement numbers this month point to the fact that this market sector is acting as a safe haven plan B for a consumer base that has been struggling with high New vehicle prices," said Stoll. "And with those New vehicle prices already heading upward and potentially about to go much higher, Used vehicles should be an important part of every dealer's priorities. **Promoting and highlighting that inventory and pricing it competitively in the local market will be more important than ever** given the broader marketplace dynamics that are currently in place and potentially in flux."

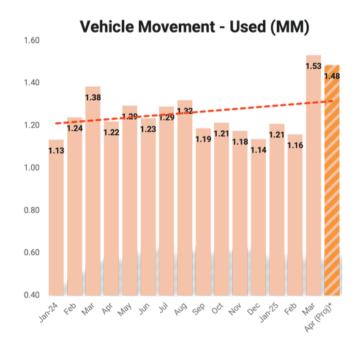
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Used vehicle inventory decreased for the third straight month and is now down almost 200K versus the end of 2024.



Used Vehicle Movement soared by 32% on a MoM basis and was up by 11% versus a year ago. The 1.53M count is the highest total seen in the seven years that this data has been collected.



### The Houston DMA had the largest decrease in Used inventory MoM.

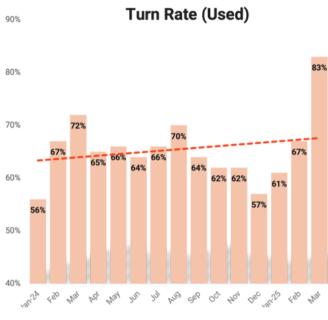
| DMA              | Avg. Inventory<br>(000s) | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|--------------------------|-----------------------|-----------------------|
| Total U.S.       | 1,795                    | -4%                   | -4%                   |
| Atlanta          | 47                       | -3%                   | -2%                   |
| Boston           | 37                       | -2%                   | -9%                   |
| Chicago          | 54                       | -2%                   | -8%                   |
| Dallas-Ft. Worth | 49                       | -6%                   | -14%                  |
| Denver           | 28                       | -1%                   | +2%                   |
| Detroit          | 26                       | -5%                   | +14%                  |
| Houston          | 45                       | -9%                   | -8%                   |
| Los Angeles      | 64                       | -3%                   | -6%                   |
| New York         | 81                       | -2%                   | -4%                   |
| Philadelphia     | 39                       | -2%                   | -6%                   |
| Phoenix          | 30                       | -3%                   | -2%                   |
| San Francisco    | 21                       | -4%                   | -6%                   |
| Seattle          | 28                       | -2%                   | +1%                   |
| Washington DC    | 42                       | -3%                   | -5%                   |

The Detroit DMA outperformed the Total U.S. on Used Vehicle Movement on both a MoM and YoY basis.

| DMA              | Vehicle Movement<br>(000s) | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar<br>2024) |
|------------------|----------------------------|-----------------------|--------------------------|
| Total U.S.       | 1,531                      | +32%                  | +11%                     |
| Atlanta          | 42                         | +28%                  | +15%                     |
| Boston           | 29                         | +32%                  | +8%                      |
| Chicago          | 42                         | +37%                  | +7%                      |
| Dallas-Ft. Worth | 50                         | +31%                  | +10%                     |
| Denver           | 23                         | +30%                  | +4%                      |
| Detroit          | 20                         | +45%                  | +23%                     |
| Houston          | 41                         | +39%                  | +13%                     |
| Los Angeles      | 56                         | +27%                  | +4%                      |
| New York         | 55                         | +31%                  | +10%                     |
| Philadelphia     | 33                         | +34%                  | +12%                     |
| Phoenix          | 27                         | +23%                  | +10%                     |
| San Francisco    | 18                         | +27%                  | +11%                     |
| Seattle          | 21                         | +26%                  | +9%                      |
| Washington DC    | 36                         | +32%                  | +6%                      |



Turn Rate shot up by 16 points, hitting a level last seen in May 2021.



Days-to-Move moved up slightly but was generally in line with the previous two months.

Days-to-Move (Used) 50 45 44 44 44 43 40 30 35 30 Jan 24 feb Mat  $P_{\mathcal{A}}^{d}$ when the in the the the the the Dec and see was The Dallas DMA had a Used vehicle Turn Rate that is nearly 100% and had among the highest increases MoM and YoY. New York's Turn Rate lagged the Total U.S.

| DMA              | Turn Rate | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|-----------|-----------------------|-----------------------|
| Total U.S.       | 83%       | +16 points            | +11 points            |
| Atlanta          | 86%       | +14                   | +13                   |
| Boston           | 76%       | +13                   | +12                   |
| Chicago          | 76%       | +16                   | +11                   |
| Dallas-Ft. Worth | 99%       | +21                   | +21                   |
| Denver           | 81%       | +13                   | +2                    |
| Detroit          | 75%       | +21                   | +5                    |
| Houston          | 89%       | +24                   | +16                   |
| Los Angeles      | 85%       | +13                   | +8                    |
| New York         | 66%       | +12                   | +9                    |
| Philadelphia     | 82%       | +16                   | +13                   |
| Phoenix          | 87%       | +11                   | +10                   |
| San Francisco    | 83%       | +14                   | +12                   |
| Seattle          | 73%       | +10                   | +6                    |
| Washington DC    | 85%       | +16                   | +9                    |

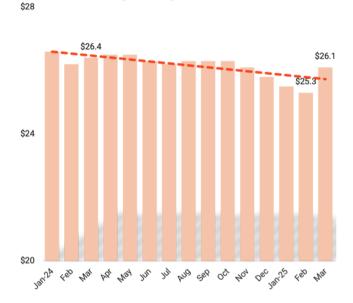
The Dallas DMA has seen substantially longer Days-to-Move results MoM and YoY.

| DMA              | Days-to-Move | MoM<br>(Vs. Feb 2025) | YoY<br>(Vs. Mar 2024) |
|------------------|--------------|-----------------------|-----------------------|
| Total U.S.       | 45           | +1                    | +3                    |
| Atlanta          | 44           | -                     | +4                    |
| Boston           | 46           |                       | +2                    |
| Chicago          | 50           | -2                    | +7                    |
| Dallas-Ft. Worth | 59           | +20                   | +20                   |
| Denver           | 43           | -                     | +5                    |
| Detroit          | 52           | -2                    | +9                    |
| Houston          | 46           | +6                    | +5                    |
| Los Angeles      | 42           |                       | +3                    |
| New York         | 54           | +2                    | +5                    |
| Philadelphia     | 43           |                       |                       |
| Phoenix          | 40           | +1                    | +1                    |
| San Francisco    | 48           | +8                    | +9                    |
| Seattle          | 45           | -2                    | -1                    |
| Washington DC    | 40           | -1                    | +1                    |



After steadily falling the past four months, Used vehicle Average Marketed Prices **moved up sharply.** March 31 vs. February 28 prices rose by \$988.

> Average Marketed Price (Used) - \$000s



On an end-of-month basis, the major **Texas DMAs** had the largest Used vehicle price increases while the **Los Angeles DMA** saw a slight price decline.

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| DMA              | Avg. Mktd. Price<br>(000s) | MoM<br>(Vs. Feb<br>2025) | End of Month<br>Mar 31 vs. Feb<br>28 |
|------------------|----------------------------|--------------------------|--------------------------------------|
| Total U.S.       | \$26.1                     | +\$0.8                   | +\$1.0                               |
| Atlanta          | \$27.7                     | +\$1.0                   | +\$1.1                               |
| Boston           | \$26.1                     | +\$0.6                   | +\$1.0                               |
| Chicago          | \$26.3                     | +\$0.9                   | +\$0.9                               |
| Dallas-Ft. Worth | \$29.0                     | +\$1.2                   | +\$1.4                               |
| Denver           | \$25.3                     | +\$0.8                   | +\$1.3                               |
| Detroit          | \$22.8                     | +\$0.8                   | +\$0.7                               |
| Houston          | \$26.4                     | +\$1.3                   | +\$1.5                               |
| Los Angeles      | \$27.6                     | +\$0.5                   | -\$0.1                               |
| New York         | \$27.0                     | +\$0.4                   | +\$0.8                               |
| Philadelphia     | \$25.4                     | +\$1.0                   | +\$0.9                               |
| Phoenix          | \$27.6                     | +\$0.8                   | +\$1.2                               |
| San Francisco    | \$26.9                     | +\$0.6                   | +\$1.3                               |
| Seattle          | \$25.2                     | +\$0.4                   | +\$0.5                               |
| Washington DC    | \$24.8                     | +\$0.9                   | +\$0.9                               |



**APRIL 2025** 

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# **CERTIFIED CARS**

### **Overall Assessment > Certified Cars**

Similar to the Used vehicle sector, **Certified vehicles can be positioned as a more affordable alternative to New vehicles that are subject to tariff-related price increases.** Consumers are already moving in that direction and will likely continue to do so if price differentials grow. Dealers that are increasing the prominence of that inventory will have an advantage in capturing consumers looking for a way to navigate today's buying environment.



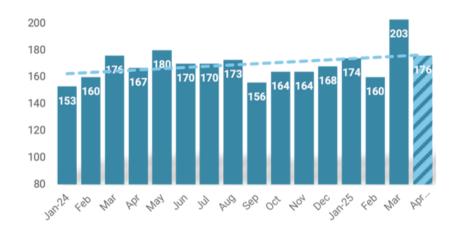
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### **Average Inventory - Certified (000s)**



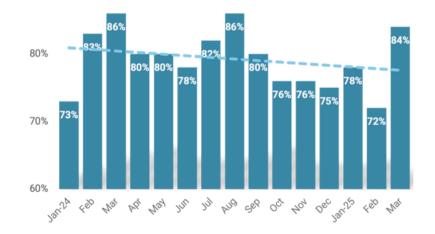
Certified inventories fell slightly as Vehicle Movement ratcheted up.

Vehicle Movement - Certified (000s)



Similar to Used vehicles, Certified Vehicle Movement was up dramatically, increasing by 27% MoM and 15% YoY.

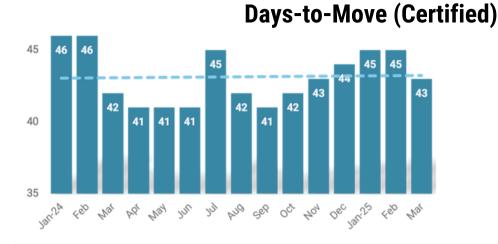
### **Turn Rate (Certified)**



The Certified Turn Rate jumped by 12 points and hit its highest point since August.

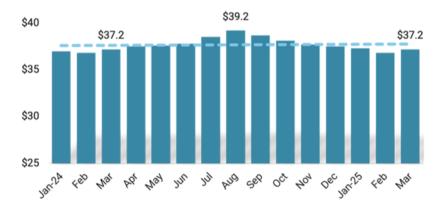


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Days-to-Move **saw a moderate drop** in the current month.

### **Average Marketed Price (Certified)**



Certified pricing ticked up for the month overall, but **the gap** was more pronounced when comparing March 31 vs. February 28 (+\$829).





## About Zerosum's State of the Dealer Report

The ZeroSum State of the Dealer Report is the first and premier data source for the new, used, and certified pre-owned automotive market. ZeroSum is a crucial resource for automotive dealers, delivering indispensable data on supply and demand trends and unprecedented insights on inventory and 30-day forecasts on vehicle movement. State of the Dealer answers the question that all automotive dealers are wondering: "Is it going to be harder or easier to sell a car next month?"

### About ZeroSum

ZeroSum is an industry leader in software, marketing, and data. Powered by its SaaS platform, MarketAI, ZeroSum is simplifying and modernizing automotive marketing by leveraging artificial intelligence, data, and scaling ability to acquire new customers. ZeroSum is the first and only company that matches consumer demand with automotive data in real-time for elite dealer marketing efficiency. **For more information, visit <u>www.zerosum.ai</u>**.

### Want to learn more? Book your demo now.

ONLINE DEMO

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