## J.D. POWER

## USED CAR AND LIGHT TRUCK GUIDELINES <br> Industry Update

## FEBRUARY 2018

Wholesale Prices Decline in January
Prices down by an average of 0.6 \%

## Used Vehicle Price Index Down

Index slips 0.5\% to 114.2

## New Vehicle Deliveries Rise

Sales increase by $1.1 \%$, new vehicle SAAR reaches 17.07M
Incentive Spending Increases
Incentives grow for 34th straight month

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## NEW \& USED MARKET UPDATE

## USED MARKET UPDATE

Wholesale prices of used vehicles up to 8 years in age fell by an average of $0.6 \%$ in January. The sluggish start to the new year resulted in the J.D. Power Valuation Services' Seasonally Adjusted Used Vehicle Price Index declining slightly. As a result, the index fell by 0.6-points [0.5\%] reaching 114.2.

Typical for the time of the year, January losses at the segment level were led by premium segments. At the top of the depreciation scale, Luxury Mid-Size Car prices fell by an average of $3.1 \%$. Losses for this segment were driven primarily by an influx of 3-year-old 2015 model year units returning to the market. Some examples of this were $95 \%$ and $86 \%$ auction volume increases for 2015 Lexus GS and 2015 Audi A6 units, while at the same time prices declined by approximately $3 \%$ and $4 \%$, respectively. Luxury Compact Car and Luxury Compact Utility prices trailed further behind, down by $2 \%$ and $1.8 \%$, respectively. While slightly elevated, these losses were more in line with what typically occurs for the period. Remaining premium segment losses were scattered, and more severe than the industry average for the month. Luxury Mid-Size utility prices fell by an average of $1.3 \%$ followed by Luxury Large Utility losses of $0.8 \%$.


On the Mainstream side of the market, declines were led by Large Pickup and Utility segments. While Large Pickup prices continue to be strong, the segment is showing signs of losing momentum. Prices for the segment fell by $1.7 \%$ in January and have now declined 4 months in a row. Some of the most severe Large Pickup declines for the month were observed among late model [OYO - 3Y0] Ram 1500 models. Losses for the group reached an average of $3.1 \%$, while auction volume grew by around 68\% compared to December. The Large Utility segment declined by

[^0]New \& Used Market Trends [cont.]

a similar $1.7 \%$ followed by the Mid-Size Pickup segment with a $1.3 \%$ loss. Compact and Subcompact Car segments experienced the only increases in January prices grew by $0.2 \%$ and 1\%, respectively. Remaining Mainstream segment losses fell within a range of $0.9 \%$ for Mid-Size Vans to 0.1\% for Mid-Size Cars.

## AUCTION VOLUME TRENDS

Late-model auction volume ended January 33.8\% above December 2017's level. A total of almost 273,000 2015 - 2018 model year units returned to the market in January a figure $0.8 \%$ below January 2017. Some of the largest volume increases were observed in the truck and SUV segments. SUV growth continues to be some of the biggest in the industry. For example, Compact Premium SUV volume grew by a massive $63.1 \%$, while Large SUV volume increased by 24.9\%

In terms of volume share, late model car auction volume reached 54\% in January, while truck share lagged at $46 \%$. This is a reversal of what's occurred on the new side of the market.

## FEBRUARY 2018 USED VEHICLE PRICE FORECAST

For February, wholesale prices of vehicles up to 8-years in age are expected to increase by $0.3 \%$, a figure better than February 2017’s $0.9 \%$ decline. In terms of full-year expectations, used prices are still forecast to remain relatively flat in 2018 compared to 2017.

## NEW VEHICLE SALES STARTED YEAR AT HEALTHY PACE

After declining by 5\% in December, January’s U.S. light-vehicle sales fueled by incentives were above January 2017’s result by 1\%. Most analysts predict 2018 will mark a second straight year of volume decline.

January's results brought the seasonally adjusted annual rate [SAAR] down to 17.07M units from December's 17.75M figure. January's SAAR was also lower than January 2017[17.34M].

Sales of light trucks and SUVs were robust and continued to climb in January. The share of new light truck and SUV deliveries accounted for 68\% of the market in January. Looking back a year to January 2017, these segments accounted for 64\% of the market. At the same time, car sales remained weak and accounted for $32 \%$ of total new sales compared to $36 \%$ in January 2017.

[^1]
## New \& Used Market Trends [cont.]

## NEW VEHICLE SALES

General Motors reported 198,433 new vehicle deliveries in the U.S. market for the month, a $1 \%$ increase compared to January 2017. Sales decreased at GMC [-11\%] and Cadillac [-4\%] and increased at Buick $[+4 \%$ ] and Chevrolet [ $+5 \%$ ] compared to a year ago. GM's best-seller, the Chevrolet Silverado pickup, saw a 15\% increase in sales.


Source: WardsAuto


[^2]Ford Motor Company sales decreased by 7\% to 155,899 in January. Looking at mainstream sales, Blue Oval deliveries dropped by 6\% compared to January 2017 levels with F-Series sales growing by $1 \%$ and reaching 54,425 trucks sold in January. Ford's Lincoln luxury brand saw deliveries decrease by 27\% in January.

FCA reported a $13 \%$ sales decline for the January 2018 period and reached 131,896 units. At the brand level, sales were down for every make except for Jeep and Alfa Romeo. Fiat brand sales fell by $43 \%$, followed by a $31 \%$ decline at Dodge, while Jeep posted a 2\% increase.

In January, Toyota sales rose $17 \%$, with deliveries increasing $17 \%$ at Toyota brand and $15 \%$ at Lexus. Strong demand for the RAV4 increased sales by $20 \%$, reaching 26,655 units in January.

American Honda sales decreased by 2\% in January. The mainstream Honda brand saw a $2 \%$ decrease in deliveries, and its luxury Acura brand posted a 3\% drop in units sold.

Nissan North America's sales improved by 10\% in January and reached 123,538 units. Mainstream Nissan brand saw an increase of $12 \%$, while luxury arm Infiniti posted an 8\% decline.

New \& Used Market Trends [cont.]


Source: Autodata

| Mainstream Brand Performance (Units Sold) |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
|  | Jan-18 | Jan-17 | CYTD-18 | CYTD-17 | Y/Y Change | CYTD/CYTD |
| Buick | 13,648 | 13,117 | 13,648 | 13,117 | $4.0 \%$ | $4.0 \%$ |
| Chevrolet | 141,832 | 135,088 | 141,832 | 135,088 | $5.0 \%$ | $5.0 \%$ |
| Chrysler | 10,584 | 13,377 | 10,584 | 13,377 | $-20.9 \%$ | $-20.9 \%$ |
| Dodge | 27,600 | 40,109 | 27,600 | 40,109 | $-31.2 \%$ | $-31.2 \%$ |
| Fiat | 1,229 | 2,164 | 1,229 | 2,164 | $-43.2 \%$ | $-43.2 \%$ |
| Ford | 149,489 | 158,235 | 149,489 | 158,235 | $-5.5 \%$ | $-5.5 \%$ |
| GMC | 33,058 | 37,324 | 33,058 | 37,324 | $-11.4 \%$ | $-11.4 \%$ |
| Honda | 95,634 | 97,178 | 95,634 | 97,178 | $-1.6 \%$ | $-1.6 \%$ |
| Hyundai | 39,629 | 44,689 | 39,629 | 44,689 | $-11.3 \%$ | $-11.3 \%$ |
| Isuzu Truck | 347 | 203 | 347 | 203 | $70.9 \%$ | $70.9 \%$ |
| Jeep | 59,703 | 58,415 | 59,703 | 58,415 | $2.2 \%$ | $2.2 \%$ |
| Kia | 35,628 | 35,626 | 35,628 | 35,626 | $0.0 \%$ | $0.0 \%$ |
| Mazda | 24,962 | 21,698 | 24,962 | 21,698 | $15.0 \%$ | $15.0 \%$ |
| Mini | 2,937 | 3,110 | 2,937 | 3,110 | $-5.6 \%$ | $-5.6 \%$ |
| Mitsubishi | 8,480 | 6,457 | 8,480 | 6,457 | $31.3 \%$ | $31.3 \%$ |
| Mitsubishi Fuso | 10 | 1 | 10 | 1 | $900.0 \%$ | $900.0 \%$ |
| Nissan | 112,903 | 100,761 | 112,903 | 100,761 | $12.1 \%$ | $12.1 \%$ |
| Ram | 31,132 | 36,953 | 31,132 | 36,953 | $-15.8 \%$ | $-15.8 \%$ |
| Scion | 0 | 72 | 0 | 72 | $-100.0 \%$ | $-100.0 \%$ |
| Smart | 105 | 324 | 105 | 324 | $-67.6 \%$ | $-67.6 \%$ |
| Subaru | 44,357 | 43,879 | 44,357 | 43,879 | $1.1 \%$ | $1.1 \%$ |
| Toyota | 149,142 | 127,404 | 149,142 | 127,404 | $17.1 \%$ | $17.1 \%$ |
| Volkswagen | 24,744 | 23,510 | 24,744 | 23,510 | $5.2 \%$ | $5.2 \%$ |
| Source: WardsAuto |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| Luxury Brand Performance (Units Sold) |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | :---: | :---: |
|  | Jan-18 | Jan-17 | CYTD-18 | CYTD-17 | Y/Y Change | CYTD/CYTD |
| Acura | 8,908 | 9,202 | 8,908 | 9,202 | $-3.2 \%$ | $-3.2 \%$ |
| Alfa Romeo | 1,648 | 108 | 1,648 | 108 | $1425.9 \%$ | $1425.9 \%$ |
| Audi | 14,511 | 13,201 | 14,511 | 13,201 | $9.9 \%$ | $9.9 \%$ |
| BMW | 19,016 | 18,109 | 19,016 | 18,109 | $5.0 \%$ | $5.0 \%$ |
| Cadillac | 9,895 | 10,298 | 9,895 | 10,298 | $-3.9 \%$ | $-3.9 \%$ |
| Genesis | 1,613 | 1,818 | 1,613 | 1,818 | $-11.3 \%$ | $-11.3 \%$ |
| Infiniti | 10,635 | 11,558 | 10,635 | 11,558 | $-8.0 \%$ | $-8.0 \%$ |
| Jaguar | 2,604 | 2,939 | 2,604 | 2,939 | $-11.4 \%$ | $-11.4 \%$ |
| Land Rover | 5,026 | 6,163 | 5,026 | 6,163 | $-18.4 \%$ | $-18.4 \%$ |
| Lexus | 17,914 | 15,572 | 17,914 | 15,572 | $15.0 \%$ | $15.0 \%$ |
| Lincoln | 6,410 | 8,785 | 6,410 | 8,785 | $-27.0 \%$ | $-27.0 \%$ |
| Mercedes-Benz | 27,498 | 27,576 | 27,498 | 27,576 | $-0.3 \%$ | $-0.3 \%$ |
| Porsche | 4,816 | 4,602 | 4,816 | 4,602 | $4.7 \%$ | $4.7 \%$ |
| Tesla | 5,496 | 5,500 | 5,496 | 5,500 | $-0.1 \%$ | $-0.1 \%$ |
| Volvo | 5,567 | 3,472 | 5,567 | 3,472 | $60.3 \%$ | $60.3 \%$ |

## INCENTIVES GROW BY 8\%

Automakers grew incentive spending once again in January, making it the 34 th month in a row spending increased. On average, according to Autodata, spending reached $\$ 3,740$ per unit versus $\$ 3,475$ per unit in January 2017.

Among the U.S. Big Three, GM increased incentives by $13 \%$ in January to an average of $\$ 5,193$ per unit. Spending at Ford Motor Company grew by 1\% to $\$ 4,182$ per unit, while FCA increased their incentives by $3 \%$ to an average of $\$ 4,324$ per unit.

As for import automakers, Toyota Motor Sales boosted incentives by 17\% in January, reaching an average of $\$ 2,585$ per unit. American Honda decreased incentives by $16 \%$ to $\$ 1,762$, while Nissan North America increased spending by $3 \%$ to $\$ 4,105$ per unit.

Luxury automaker BMW increased incentives by $32 \%$ to an average of $\$ 5,573$ in January. Audi decreased spending by $4 \%$ to $\$ 5,015$ per unit, while MercedesBenz grew spending by $17 \%$ to $\$ 5,228$.

At the mainstream brand level, Ram's \$5,589 average incentive spend was the highest among non-luxury nameplates. Fiat, Chevrolet, and Buick each spent more than $\$ 5,000$ per unit on incentives in January. At the other end of the spectrum, Subaru spent only $\$ 1,351$ per unit, up by $40 \%$ compared to the same period in 2017.
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## OFFICIAL USED CAR GUIDE® TRENDS

Monthly Change in NADA Used Car Guide Value：January vs．February， 2018

| NADA Segment | 2011MY |  | 2012MY |  | 2013MY |  | 2014MY |  | 2015MY |  | 2016MY |  | 2017MY＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compact Car | $\stackrel{5}{ }{ }^{\text {c }}$ | 2 | 0．9\％ | 2 | 1．0\％ | 2 | 1．4\％ | 2 | 0．8\％ | $\stackrel{\rightharpoonup}{5}$ | －0．3\％ | $\stackrel{\nu}{\nu}$ | －0．1\％ |
| Compact Utility | 2 1．3\％ | $\stackrel{\rightharpoonup}{5}$ | 0．2\％ | 2 | 1．0\％ | $\stackrel{\square}{5}$ | 0．5\％ | 入 | 0．7\％ | ， | 0．8\％ | $\stackrel{\rightharpoonup}{5}$ | 0．4\％ |
| Large Pickup | $\Rightarrow 0.3 \%$ | $\stackrel{\square}{5}$ | －0．1\％ | ） | －0．9\％ | $\stackrel{\square}{ }$ | 0．0\％ | S | －0．6\％ | M | －0．6\％ | $\stackrel{\rightharpoonup}{\nu}$ | －0．5\％ |
| Large SUV | $\triangleleft-0.3 \%$ | $\checkmark$ | 0．2\％ | $\stackrel{\rightharpoonup}{*}$ | 0．0\％ | $\cdots$ | 1．2\％ | 2 | 0．6\％ | $\stackrel{ }{ }$ | 0．4\％ | $\stackrel{\rightharpoonup}{5}$ | 0．0\％ |
| Luxury Compact Car | 㙰 1．0\％ | $\stackrel{\rightharpoonup}{5}$ | －0．5\％ | $\checkmark$ | 0．4\％ | 2 | 0．7\％ | $\stackrel{1}{ }$ | 0．3\％ | $2 /$ | 0．8\％ | $\stackrel{\rightharpoonup}{\nu}$ | 0．1\％ |
| Luxury Compact Utility | $\stackrel{\text { ¢ }}{ }{ }^{\text {d }}$ | $\stackrel{\square}{5}$ | 0．3\％ | 2 | 1．4\％ | 2 | 0．9\％ | 2 | 0．6\％ | $\stackrel{\rightharpoonup}{\nu}$ | 0．0\％ | $\Sigma$ | －0．9\％ |
| Luxury Mid－Size Car | $\stackrel{\square}{ }$ 0．4\％ | 5 | －0．1\％ | $\stackrel{\rightharpoonup}{\square}$ | 0．5\％ | 2 | 1．1\％ | 水 | 1．1\％ | $\stackrel{\rightharpoonup}{5}$ | 0．2\％ | $\stackrel{\rightharpoonup}{5}$ | 0．5\％ |
| Luxury Mid－Size Utility | 㙰 0．6\％ | $\stackrel{\rightharpoonup}{\nu}$ | 0．1\％ | 2 | 1．7\％ | $\stackrel{\square}{\square}$ | －0．2\％ | 2 | 0．7\％ | 2 | 1．6\％ | $\checkmark$ | －11．7\％ |
| Mid－Size Car | 2 $0.9 \%$ | 2 | 1．0\％ | 2 | 0．8\％ | $\stackrel{\square}{ }$ | 0．5\％ | 水 | 1．4\％ | 2 | 1．7\％ | 2 | 0．6\％ |
| Mid－Size Utility | $\zeta-0.2 \%$ | 5 | 0．3\％ | 2 | 1．2\％ | 2 | 0．5\％ | $\sim$ | 0．8\％ | $\checkmark$ | 0．4\％ | $\stackrel{\rightharpoonup}{5}$ | 0．3\％ |
| Mid－Size Van | $\Rightarrow 0.3 \%$ | $\stackrel{\rightharpoonup}{5}$ | 0．0\％ | 之 | 1．2\％ | $\Rightarrow$ | 0．5\％ | $\stackrel{\square}{5}$ | 0．2\％ | $\stackrel{ }{ }$ | 0．4\％ | $\stackrel{\rightharpoonup}{5}$ | －0．5\％ |
| Premium Luxury Large Car | $\zeta-0.2 \%$ | 2 | 0．8\％ | \} | －0．7\％ | 2 | 0．7\％ | $\stackrel{\square}{4}$ | －0．3\％ | M | －0．6\％ | $\zeta$ | 0．3\％ |
| Subcompact Car | $\checkmark$－1．9\％ | 2 | 1．1\％ | 2 | 1．0\％ | 4 | 2．2\％ | 『 | 2．4\％ | 2 | 1．1\％ | $\Sigma$ | －1．2\％ |

＊Value movement can be influenced by newly valued vehicles．

Annual Change in NADA Used Car Guide Value：February， 2017 vs． 2018

| NADA Segment | 7YR | 6YR | 5YR | 4YR | 3YR | 2YR | 1YR |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compact Car | $6.5 \%$ | $2.7 \%$ | $4.0 \%$ | $0.8 \%$ | $4.8 \%$ | $-2.1 \%$ | $0.4 \%$ |
| Compact Utility | $-0.9 \%$ | $-2.4 \%$ | $-2.8 \%$ | $1.1 \%$ | $-3.6 \%$ | $0.4 \%$ | $3.6 \%$ |
| Large Pickup | $9.6 \%$ | $5.1 \%$ | $6.8 \%$ | $7.1 \%$ | $8.9 \%$ | $6.8 \%$ | $6.1 \%$ |
| Large SUV | $-4.3 \%$ | $-1.9 \%$ | $-2.4 \%$ | $-2.2 \%$ | $12.7 \%$ | $4.9 \%$ | $1.2 \%$ |
| Luxury Compact Car | $-5.5 \%$ | $6.0 \%$ | $-2.6 \%$ | $1.7 \%$ | $-1.7 \%$ | $6.1 \%$ | $-0.1 \%$ |
| Luxury Compact Utility | $-3.2 \%$ | $7.7 \%$ | $-1.1 \%$ | $5.2 \%$ | $-5.4 \%$ | $4.0 \%$ | $-0.7 \%$ |
| Luxury Mid－Size Car | $-2.0 \%$ | $1.3 \%$ | $4.4 \%$ | $6.5 \%$ | $1.4 \%$ | $4.8 \%$ | $1.9 \%$ |
| Luxury Mid－Size Utility | $-7.3 \%$ | $0.7 \%$ | $0.1 \%$ | $4.3 \%$ | $0.3 \%$ | $13.2 \%$ | $0.9 \%$ |
| Mid－Size Car | $-5.0 \%$ | $-3.9 \%$ | $-1.0 \%$ | $2.0 \%$ | $-0.6 \%$ | $-2.9 \%$ | $-0.3 \%$ |
| Mid－Size Utility | $-2.9 \%$ | $-2.0 \%$ | $0.4 \%$ | $3.1 \%$ | $3.9 \%$ | $2.4 \%$ | $0.4 \%$ |
| Mid－Size Van | $14.4 \%$ | $-1.5 \%$ | $1.9 \%$ | $-7.2 \%$ | $4.9 \%$ | $2.6 \%$ | $9.8 \%$ |
| Premium Luxury Large Car | $-7.3 \%$ | $-0.4 \%$ | $4.5 \%$ | $-8.9 \%$ | $4.5 \%$ | $15.5 \%$ | $4.8 \%$ |
| Subcompact Car | $-10.7 \%$ | $-15.2 \%$ | $2.0 \%$ | $-4.3 \%$ | $4.2 \%$ | $0.8 \%$ | $5.8 \%$ |

＊Value differences can be the result of changes in segment mix（i．e．models entering／leaving），model redesigns，and overall market performance．

YTD Change in NADA Used Car Guide Value：January， 2018 －February， 2018

| NADA Segment | 2011MY | 2012MY | 2013MY | 2014MY | 2015MY | 2016MY | 2017MY＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compact Car | －0．2\％ | －0．9\％ | －1．0\％ | －1．4\％ | －0．8\％ | 0．3\％ | 0．1\％ |
| Compact Utility | －1．3\％ | －0．2\％ | －1．0\％ | －0．5\％ | －0．7\％ | －0．7\％ | －0．4\％ |
| Large Pickup | －0．3\％ | 0．1\％ | 0．9\％ | 0．0\％ | 0．6\％ | 0．6\％ | 0．5\％ |
| Large SUV | 0．3\％ | －0．2\％ | 0．0\％ | －1．1\％ | －0．6\％ | －0．4\％ | 0．0\％ |
| Luxury Compact Car | －1．0\％ | 0．5\％ | －0．4\％ | －0．7\％ | －0．3\％ | －0．8\％ | －0．1\％ |
| Luxury Compact Utility | 0．4\％ | －0．3\％ | －1．4\％ | －0．9\％ | －0．6\％ | 0．0\％ | 0．9\％ |
| Luxury Mid－Size Car | －0．4\％ | 0．1\％ | －0．5\％ | －1．1\％ | －1．1\％ | －0．2\％ | －0．5\％ |
| Luxury Mid－Size Utility | －0．6\％ | －0．1\％ | －1．7\％ | 0．2\％ | －0．7\％ | －1．6\％ | 13．3\％ |
| Mid－Size Car | －0．9\％ | －1．0\％ | －0．8\％ | －0．5\％ | －1．4\％ | －1．6\％ | －0．6\％ |
| Mid－Size Utility | 0．2\％ | －0．3\％ | －1．2\％ | －0．5\％ | －0．8\％ | －0．4\％ | －0．3\％ |
| Mid－Size Van | －0．3\％ | 0．0\％ | －1．2\％ | －0．5\％ | －0．2\％ | －0．4\％ | 0．5\％ |
| Premium Luxury Large Car | 0．2\％ | －0．8\％ | 0．8\％ | －0．7\％ | 0．3\％ | 0．6\％ | －0．3\％ |
| Subcompact Car | 1．9\％ | －1．1\％ | －1．0\％ | －2．1\％ | －2．3\％ | －1．1\％ | 1．2\％ |

[^3]J．D．Power Valuation Services［formerly NADA Used Car Guide］ 8401 Greensboro Drive，Suite 1000 ｜McLean，VA 22102 ｜ 800.544 .6232 ｜nada．com／b2b
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## AT J.D. POWER VALUATION SERVICES (FORMERLY NADA USED CAR GUIDE]


#### Abstract

What's New J.D. Power is pleased to offer a new Residual Values product suite designed to help manufacturers, captive finance companies, and lenders make informed decisions on residual setting, lease support, and risk management. This benchmark product incorporates industry-leading data from three trusted sources. Coupled with a seasoned team of data scientists and analysts, the product suite's sophisticated valuation forecast methodology provides a fresh, reliable approach based on objective expertise and complete transparency.




For more information go to www.nada.com/residualvalues.


#### Abstract

About J.D. Power J.D. Power is a global leader in consumer insights, advisory services, and data and analytics to help clients measure and improve the key performance metrics that drive growth and profitability. J.D. Power's industry benchmarks, robust proprietary data, advanced analytics capabilities, and reputation for independence and integrity has established the company as one of the world's most well-known and trusted providers of consumer and market insights for more than a dozen industries. Established in 1968, J.D. Power is headquartered in Costa Mesa, California, and has 17 global locations serving North/South America, Asia Pacific, and Europe.


## About J.D. Power Valuation Services [formerly NADA Used Car Guide]

J.D. Power Valuation Services [formerly NADA Used Car Guide] is a leading provider of vehicle valuation products, services and information to businesses. Its team collects and analyzes over 1 million combined automotive and truck wholesale and retail transactions per month, and delivers a range of guidebooks, auction data, analysis and data solutions. J.D. Power acquired NADA Used Car Guide in 2015, forming a powerful combination that brings the automotive industry rich data sets, strong analytics and over 130 years of market experience. Residual Values is the first product to be launched by J.D. Power Valuation Services.

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[^4]
## USED CAR AND LIGHT TRUCK GUIDELINES | FEBRUARY 2018

## CONSULTING SERVICES

J.D. Power Valuation Services' market intelligence team leverages a database of nearly 200 million automotive transactions and more than 100 economic and automotive market-related series to describe the factors driving current trends to help industry stakeholders make more informed decisions. Analyzing data at both wholesale and retail levels, the team continuously provides content that is both useful and usable to the automotive industry, financial institutions, businesses and consumers.

Complemented by J.D. Power Valuation Services' analytics team, which maintains and advances its internal forecasting models and develops customized forecasting solutions for automotive clients, the market intelligence team is responsible for publishing white papers, special reports and the Used Car \& Truck Blog. Throughout every piece of content, the team strives to go beyond what is happening in the automotive industry to confidently answer why it is happening and how it will impact the market in the future.

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## ADDITIONAL RESOURCES



## Guidelines

Updated monthly with a robust data set from various industry sources and J.D. Power Valuation Services' proprietary analysis, Guidelines provides the insight needed to make decisions in today's market.

## Perspective

Leveraging data from various industry sources and J.D. Power Valuation Services' analysts, Perspective takes a deep dive into a range of industry trends to determine why they are happening and what to expect in the future.


## Used Car \& Truck Blog

Written and managed by the Market Intelligence team, the Used Car \& Truck Blog analyzes market data, lends insight into industry trends and highlights relevant events.

## White Papers

J.D. Power Valuation Services' white papers and special reports aim to inform industry stakeholders on current and expected used vehicle price movement to better maximize today's opportunities and manage tomorrow's risk.


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[^2]:    Source: WardsAut

[^3]:    ＊Value movement can be influenced by newly valued vehicles．

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