New light-vehicle sales continued to recover in August from April Iows. August's SAAR of 15.2 million units marked a $4.8 \%$ increase from July's SAAR of 14.5 million units but is down $11 \%$ compared with August 2019. And through eight months of 2020, new light-vehicle sales were off by $20.7 \%$ compared with the same period in 2019. Raw sales volume in August 2020 totaled 1.33 million units, representing a decline of $19.1 \%$ from August 2019. However, there were two fewer selling days last month than in August 2019, which also included the Labor Day sales weekend. While the differences in the sales calendar contributed to a lower raw volume of sales in August, the sale volumes this September will likely see a boost compared with September 2019
After adjusting for daily selling rates, retail sales volume in August was off by $10 \%$ year over year, according to Wards Intelligence. Since April, fleet sales volume has decreased more than retail sales volume. Fleet sales fell by roughly $32 \%$ compared with August 2019. While significant, it was actually a smaller fleet sales drop than in recent months, which discounts con with Ausust 2019. According to JD. Power, 45\% of vehicles sold this Ausust spent fewer than 20


Based on inventory levels at the beginning and end of the month, dealers turned roughly $50 \%$ of their inventory in August. OEMs have been working hard to restore production, especially in popular segments such as crossovers and pickups, but steady sales led to inventory levels rising only $0.9 \%$ throughout August. At the end of the month the industry-wide days supply was 52 days, down from 55 days in July 2020 and 61 days in July 2019. And days' supply for the crossover, pickup and SUV segments all remain below the industry benchmark of 60 days.
These inventory constraints-coupled with low consumer confidence, persistently high unemployment and tightening credit standards-still present some economic headwinds. However given steady monthly gains in retail sales and the expectation that inventory levels will continue to rise, we remain optimistic about the new-vehicle sales recovery for the rest of the year.

## U.S. Light-Vehicle Sales

(Seasonally Adjusted at Annual Rates)
Aug 2020
Jan - Aug 2020 YTD/YTD \%

| Total Car | 3.56 | $-22.3 \%$ | 3.22 | $-33.3 \%$ |
| :--- | :---: | :---: | :---: | :---: |
| Total Light Truck | 11.63 | $-6.8 \%$ | 10.27 | $-15.7 \%$ |
| Domestic Light Vehicle | 11.91 | $-10.1 \%$ | 10.37 | $-21.5 \%$ |
| Import Light Vehicle | 3.29 | $\mathbf{- 1 3 . 9 \%}$ | 3.11 | $-18.2 \%$ |
| Total Light Vehicle SAAR | $\mathbf{1 5 . 1 9}$ | $\mathbf{- 1 1 . 0 \%}$ | $\mathbf{1 3 . 4 8}$ | $\mathbf{- 2 0 . 7 \%}$ |

## Market Share, by manufacturer



Market Share, by segment


Market Share, by powertrain

| Diesel | $3.2 \%$ |
| :--- | :--- |
| Hybrid | $2.8 \%$ |
| Electric | $1.4 \%$ |
| Plug-in hybrid | $0.4 \%$ |

