

Back-to-School Early Birds Tend to Spend More

Parents who start in June and July tend to shell out a higher amount

ARTICLE JULY 18, 2018

Jennifer King

Parents who start their back-to-school shopping earlier in the summer tend to spend more money overall, according to a recent survey by Deloitte.

Overall, the survey found that 62% of respondents plan to start shopping before August. Those shoppers spend an average of \$544 on back-to-school purchases. By comparison, respondents who begin later, in August or September, spend an average of \$455.

Average Amount that US Parent Internet Users Spend on Back-to-School Shopping, by Timeframe, June 2018

| | % of respondents | Average amount spent |
|---------------------------------------|----------------------------|----------------------|
| Earlier than July | 10% | \$532 |
| Early in July | 19% | \$553 |
| Later in July | 33% | \$543 |
| Early in August | 31% | \$473 |
| Later in August | 6% | \$384 |
| September | 1% | \$284 |
| Note: n=1,200 Source: Deloitte, "2 | 018 Back-to-School Survey, | " July 11, 2018 |
| 239567 | | www.eMarketer.com |

Many early shoppers (66%) said they plan to shop at different points throughout the summer to take advantage of deals, and 40% expect to



find the best back-to-school deals early on in the season.

It's worth noting that Deloitte didn't delve into why late shoppers held off on back-to-school shopping. Since 37% said they belong to a household with income below \$50,000, it may simply be a matter of economics for many, or a determination that lower prices are likely to be had later in the season.

There's no true consensus on when the back-to-school season begins. Amazon's July shopping holiday Amazon Prime Day has become something of a marker for retailers and consumers alike.

In a 2017 AYTM Market Research survey, 42.6% of US internet users said they planned to start back-to-school shopping by the end of July. And a May 2018 survey by RetailMeNot found that 84% of US retailers think the season begins before or on Amazon Prime Day.

A Cardlytics study found that even though nearly three-quarters of back-to-school shoppers bought school items only in-store in 2017, Prime Day had the effect of shifting shoppers' spend ahead by nearly one month.

