

US Is Playing Catch-Up in the Online Consumer Good Sector

Article



nline sales of fast-moving consumer goods (FMCG)—food, beverages, personal care, beauty, household cleaning supplies and over-the-counter drugs typically bought at grocery and drugstores—are growing fast in the US. But those sales are increasing from a relatively low base.





According to Kantar Worldpanel, US online sales of FMCG (excluding fresh food) grew 29% in 2017 to \$20 billion. By comparison, total sales growth for the category last year was nearly flat, at 0.5%. Part of the reason for the rapid growth is that the US has a lower FMCG ecommerce penetration rate than most other geographic regions. Kantar pegged it at just 1.9% last year, compared with the worldwide average of 5.8%.



Kantar forecasts the online share of FMCG sales in the US will rise to 5.4% by 2021, or \$59 billion. Channel share is also starting to tip in the direction of convenience stores and discounters like Aldi, with this growth coming at the expense of traditional supermarkets.

Nielsen values the US FMCG market (including fresh food) at just over \$1 trillion, up nearly 3.5% year over year as of May 2018. Ecommerce is responsible for much of that growth (82%), and nonfood items make up 87% of ecommerce dollars. This reflects the small amount of online groceries bought in the US.

So, what do the 57% of US internet users who've ever bought food online actually buy? According to Nielsen, 42% of consumers have purchased snacks online at some point, making it the biggest category. In 2017, online sales of salty snacks reached \$207 million (out of \$1.14 billion total). And while online sales of wholesome snacks were lower (\$149 million), that figure represented nearly 43% of total sales in that category. Nielsen did not define "wholesome," but it's fair to assume there are a lot of power bars and jerky being bought online (nuts are a separate category).

In "The eMarketer Ecommerce Insights Report," conducted in June 2018 by Bizrate Insights, among the 36.4% of US internet users who had bought a grocery product online in the past month, slightly more bought dry food goods (21.4%) than snacks (20.5%). But respondents



ages 30 to 49 purchased things like candy and chips online more than they did pasta and beans.

	18-29	30-39	40-49	50-59	60+	Total
Dry food goods	29.1%	28.0%	21.9%	21.2%	14.2%	21.4%
Candy, prepackaged cookies & snack foods	27.4%	28.9%	22.8%	17.5%	12.7%	20.5%
Soft drinks & nonalcoholic beverages	16.2%	16.0%	14.6%	13.8%	8.7%	13.2%
Fresh fruit & vegetables	17.9%	17.8%	13.2%	12.0%	7.5%	12.7%
Frozen foods	14.5%	16.0%	10.0%	12.9%	7.5%	11.5%
Fresh meat & poultry	16.2%	14.7%	10.5%	11.1%	7.8%	11.3%
Eggs or dairy	13.7%	14.7%	11.9%	11.5%	7.2%	11.2%
Baked goods	11.1%	12.4%	10.0%	10.1%	5.1%	9.2%
Perishable prepared foods	14.5%	12.4%	7.3%	8.8%	5.1%	8.7%
Alcoholic beverages	11.1%	9.3%	7.3%	6.0%	4.5%	7.0%
Fresh fish & seafood	5.1%	4.9%	5.5%	3.7%	2.7%	4.1%
Ice	2.6%	1.8%	3.2%	2.3%	1.2%	2.1%
None of these	56.4%	56.0%	58.4%	63.1%	75.0%	63.6%
Note: in the past month/30 day. female and at least 50% were a Source: "The eMarketer Ecomm 2018 by Bizrate Insights, June 8.	ges 50+ herce Ins					

Interestingly, snack buyers are no more impulsive in-store despite being faced with enticing displays. According to Nielsen, 36% of in-store snack purchases are unplanned, compared with 34% online. However, online snack shoppers are more open-minded: 22% had no particular brand in mind, whereas just 14% of in-store snack shoppers said the same.



