



How Uber Fits Drivers' Lives

Drivers' satisfaction with Uber and the role it plays in their lives remains high



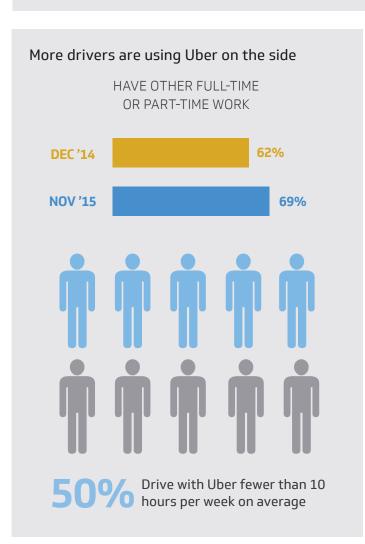
Satisfied with experience overall



Satisfied with the flexibility of their schedule

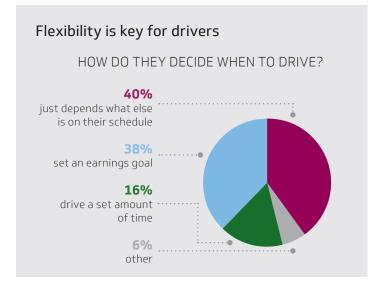


Satisfied with ability to balance their work with Uber and the rest of their life





More than **1** in **4** drivers take Uber (as a passenger) at least once a month

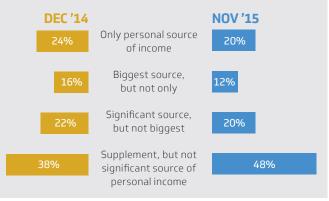


Uber fits the bill

88%

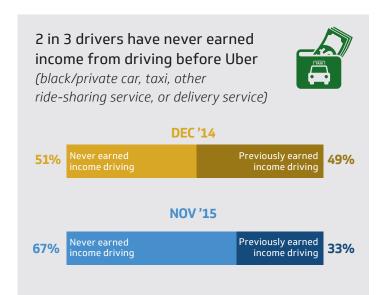
Started driving with Uber because it fit their life well, not because it was their only option

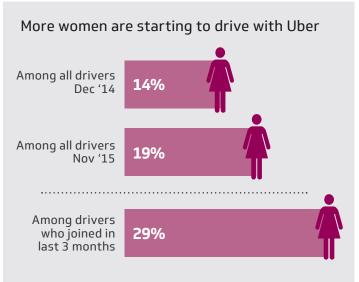
Uber is an additional opportunity for drivers, rather than their only opportunity

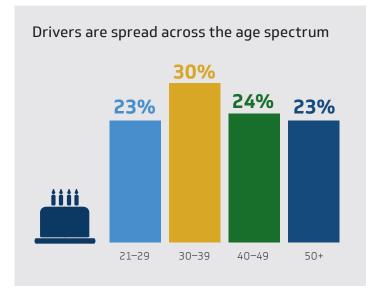


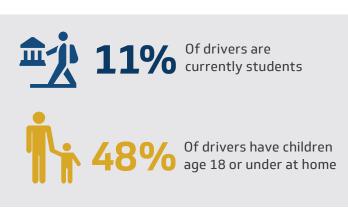


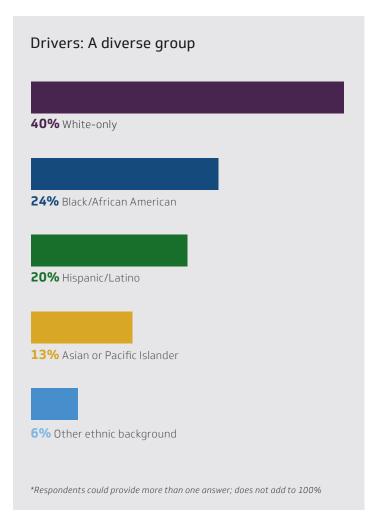
Driver Demographics and Shifts over Time















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Methodology

This research was conducted by Benenson Strategy Group. Both the 2014 and 2015 surveys were conducted among Uber driver-partners in top U.S. markets who provided at least 4 rides in the month prior to fielding. All interviews were conducted over the Internet. Quotas and weights were used to ensure the samples were representative of the actual Uber driver-partner population at the time of fielding. Respondents were given a financial incentive and guaranteed anonymity to further encourage representative participation.

The December 2014 survey included 601 interviews with Uber driver-partners from 20 of Uber's largest markets, including Atlanta, Austin, Baltimore, Boston, Chicago, Dallas, Denver, Houston, Los Angeles, Miami, Minneapolis, New Jersey, New York City, Orange County (CA), Philadelphia, Phoenix, San Diego, San Francisco, Seattle, and Washington, D.C. The margin of error for the entire data set is ±4.0% at the 95% confidence level.

The November 2015 survey included 833 interviews with Uber driver-partners from 24 of Uber's largest markets, including Atlanta, Baton Rouge, Boston, Charlotte, Chicago, Columbus, Dallas, Denver, Detroit, Fresno, Houston, Indianapolis, Los Angeles, Miami, New York City, Oklahoma City, Philadelphia, Phoenix, Providence, Salt Lake City, San Antonio, San Francisco, Seattle, and Washington, D.C. The margin of error for the entire data set is ±3.4% at the 95% confidence level.

Due to rounding, answer choices may not add up to 100%.