



ARDENT WORKSHOP

AN ARDENT WORKSHOP PRODUCT

Gig-Driver Hourly Calc

A free tool — one shift in, your true dollars per hour out.

Free · from Ardent Workshop



What a shift really pays — per hour, after the car

This free calculator does one thing well: it turns a shift's earnings into what you actually keep per hour. Enter your earnings, your hours online, the miles you drove, and what a mile costs your car — it returns your gross hourly, the car's cost, your net profit, and your true net dollars per hour.

GROSS vs NET

Gross is the number the app advertises. Net is what's left after the miles you drove — gas, tires, and wear the app never charges you for, but your car does. Two shifts can gross the same and keep very different amounts, because one drove twice the miles.

How to use the calculator

- 1 Open Gig-Driver-Hourly-Calculator.xlsx (Excel, Google Sheets, or LibreOffice), or use the web version on the page you downloaded it from.
- 2 Enter your total earnings for the shift (base pay, tips, and promotions) and your hours online.
- 3 Enter the miles you drove and your cost per mile — gas plus maintenance and wear, roughly \$0.40 to \$0.50 a mile for an economy car (yours will vary).
- 4 Read off your net dollars per hour — what you really keep after the car takes its cut.

WANT YOUR WHOLE WEEK, NOT JUST ONE SHIFT?

This free tool does one shift. The Gig-Driver Earnings & Mileage Workbook runs your whole week — a Shift Log that shows your net hourly on every shift, an audit-ready mileage-deduction log, a Schedule-C expense tracker, and a dashboard that ranks every app you drive on net dollars per hour, in one connected spreadsheet (Excel, Google Sheets, or LibreOffice) plus four guides. [Get it at ardentworkshop.com](https://ardentworkshop.com) >

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