

Your city, our goals

Uber strives to be a zero-emission and low-packaging-waste platform by 2040.

Millions of trips a day, zero emissions and a shift to sustainable packaging

That's our goal to every person on the planet, and we'll do everything in our power to get there. The path will be electric and shared. It will be with buses, trains, bicycles, and scooters. It will mean helping people move, order meals, and send things using options that are more sustainable. These changes won't come easily, and they will take work and time to achieve. But we have a plan to get there, and we want you to come along for the ride.

2020

Announced global goal to becoming a zero-emission mobility platform by 2040.

2023

Expanded global goal to include zero-emission delivery trips and promote the transition to more-sustainable packaging options.

2025

Hundreds of thousands of drivers transition to electric vehicles (EVs) through our Green Future program, with 50% of kilometers in EVs in key European cities.

80% of restaurant orders with Uber Eats across European and Asia Pacific cities are transitioned from single-use plastics to reusable, recyclable, or compostable packaging options.

2030

Uber is operating as a zero-emission mobility platform in the US, Canada, and European cities.

100% of Uber Eats restaurant merchants transition to reusable, recyclable, or compostable packaging options globally.

2040

100% of rides and deliveries globally are in zero-emission vehicles or through micromobility or public transit.



Offering more ways to ride green



Helping drivers and couriers go electric



Helping merchants access more sustainable packaging



Partnering to help fight climate change



Offering more ways to ride green

Our goal is to provide sustainable, shared alternatives to the personal car.



Uber Comfort Electric

Check out our newest way for you to be part of the climate solution—and do it in style. It's as simple as tapping a button and getting a ride in a premium EV. Uber Comfort Electric is now available in over 50 major cities across 6 countries.

1/4



Helping drivers and couriers go electric

Drivers and couriers are leading the way toward a greener future, and Uber is committed to supporting them. Our Green Future program is providing access to resources valued at \$800 million to help hundreds of thousands of drivers transition to battery EVs by 2025 in Canada, Europe, and the US.

[Learn more](#)

Helping merchants access more sustainable packaging

To address single-use-plastic waste and its effects on the environment, we're working to support restaurant merchants' transition to recyclable, compostable, and reusable packaging. We'll help merchants with this transition in every city where we do business through a combination of discounts, incentives, and advocacy—with the goals of ending all unnecessary plastic waste from Uber Eats restaurant deliveries by 2030 and eliminating emissions on deliveries by 2040.

[Learn more](#)

Partnering to fight climate change

Uber is bringing our innovation, technology, and talent to the fight against climate change. We're partnering with NGOs, advocacy groups, and environmental justice organizations to help expedite a clean and equitable energy transition. We're teaming up with experts, vehicle manufacturers, charging network providers, EV and e-bike rental fleets, and utility companies to help drivers gain affordable access to zero-emission vehicles (ZEVs) and charging infrastructure. We're also working with suppliers of recyclable, reusable, and compostable packaging to enable restaurant merchants to access quality packaging at reduced prices.

Our collaborators and partners

Charging infrastructure

1/10 < >

Electric vehicles

Sustainable packaging

Climate Assessment and Performance Report

Our Climate Assessment and Performance Report analyzes billions of rides taken on our platform. Uber was the first—and one of the only—mobility companies to assess and publish impact metrics based on drivers' and riders' real-world use of our products.

[Read the report](#)

Sparkling electrification in Europe

Uber is accelerating its sustainability goals in Europe and around the world. Our SPARK! report details Uber's approach and how we hope to partner with carmakers, charging companies, and policymakers to realize our goals.

[Read the paper](#)

Science Based Targets initiative

Uber joined the Science Based Targets initiative (SBTi) to help ensure accountability and rigor in our push to become a zero-emission platform. The SBTi defines best practices in target setting and independently assesses and approves progress.

[Learn about SBTi](#)

This site and the related Climate Assessment and Performance Report and SPARK! report contain forward-looking statements regarding our future business expectations and goals, which involve risks and uncertainties. Actual results may differ materially from the results anticipated. For more information, please see our reports.

Uber

[Visit Help Center](#)

[Do not sell or share my personal information](#)

[Google Data Policy](#)

Company

[About us](#)

[Our offerings](#)

[Newsroom](#)

[Investors](#)

[Blog](#)

[Careers](#)

[Uber AI](#)

Products

[Ride](#)

[Drive](#)

[Deliver](#)

[Eat](#)

[Uber for Business](#)

[Uber Freight](#)

[Gift cards](#)

Global citizenship

[Safety](#)

[Sustainability](#)

Travel

[Reserve](#)

[Airports](#)

[Cities](#)

[English](#)

San Francisco Bay Area



© 2025 Uber Technologies Inc.

[Privacy](#)

[Accessibility](#)

[Terms](#)