

## Tesla Roadsters Exceed 10 Million Driving Miles



Tesla Roadster

Tesla Motors today announced that it has reached a new milestone, as its Electric Roadsters in over 30 countries have clocked over 10-million real-world miles (around 16.1 million km), the greatest distance covered by any EV producer.

The company estimates that the Roadsters have brought a collective fuel saving of 500,000 [gallons](#) (approx. 1.9 mil. liters) of fuel and over 5.3 million pounds (2,650 short tons) of carbon dioxide emissions.

*"We owe this achievement to Roadster drivers around the world and their pioneering adoption of electric vehicles,"* said Tesla Motors cofounder and CEO Elon Musk. *"The Roadster has proven to the world that electric cars can be incredibly fun and practical. Most importantly, these vehicles have provided Tesla with a real-world test fleet that allows us to stay on the cutting edge of electric powertrain engineering and technology."*

The Tesla Roadster was brought to the world in 2008 as highway-capable EV. The car offers impressive performance, being able to [deal](#) with the 0 to 60 mph sprint in 3.7 seconds and offering a range of 245 miles (395 km) on a charge. Tesla introduced the Roadster 2.5, the fourth incarnation of the model last year, with the version bringing multiple enhancements, including some destined to offer it superior [cold weather](#) abilities.

*"From Vancouver, Canada to Melbourne, Australia, the Roadster has proved that drivers don't need to compromise on performance, style or even range to go electric. Tesla is actively building on what it has learned from the Roadster to make its next vehicles just as groundbreaking,"* stated the press release.