

# First test of driverless minibus in Paris Saturday

September 24 2016

---



Paris's transport authority carries out its first test of a driverless minibus on September 24, 2016

The French capital's transport authority will on Saturday carry out its first test of a driverless minibus, in the hope that regular routes for the hi-tech vehicles will be up and running within two years.

The electric-powered driverless EZ10 minibus, able to carry up to 12

passengers, has already been tested on closed circuits in Japan, Singapore and California and in a [road test](#) in Helsinki.

One of the self-driving shuttle buses, made by French hi-tech firm Easymile, will on Saturday run along a special circuit in Paris on a pedestrianised street near the River Seine.

The bus will travel at 25 kilometres (15 miles) an hour and for RATP, the transport authority for the Paris region, it is the start of a series of tests.

The second test, to be held in the French capital before the end of the year, will see the EZ10 running between two major transport hubs, the Lyon and Austerlitz train stations.

"The autonomous vehicle presents an opportunity for new services notably in less densely populated areas," RATP president Elisabeth Borne said in a statement.

The east-central French town of Lyon carried out its own test on a driverless minibus this month.

© 2016 AFP

Citation: First test of driverless minibus in Paris Saturday (2016, September 24) retrieved 8 April 2024 from <https://phys.org/news/2016-09-driverless-minibus-paris-saturday.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--