Singapore gaining an edge in robot buses race

City-state erects mini town as test circuit for driverless public buses

Inside Nanyang Technology University’s Centre of Excellence for Testing & Research of Autonomous Vehicle (CETRAV) (Receiving)

Hyppenger Park and Teytoosh Chish

In the race to deploy driverless public transport, Singapore has built a mini town that could soon hit the streets.

The two-bedroom complex, un-veiled in November last year, is designed to mimic the real-life environment of public buses, with its roads, traffic lights and pedestrian crossings.

The test facility, which is expected to be completed by the end of this year, will be used to test the performance of autonomous vehicles.

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