

ICS 35.020
CCS L70

SJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

SJ/T 12112.2-2026

**Artificial intelligence - Simulation test scenarios requirements
of automated driving systems - Part 2: minibus**

人工智能 自动驾驶系统仿真测试场景要求 第2部分：无人驾驶小型客车
(English Translation)

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Foreword

SJ/T 12112.2-2026 is a recommended industry standard of the People's Republic of China in the Electronics sector, approved and issued by the Ministry of Industry and Information Technology on 28 April 2026.

Classification: ICS 35.020; CCS L70.

1 Scope

Part 2 of the series on simulation test scenario requirements for automated driving systems concerns unmanned minibuses. SJ/T 12112.2-2026 sets out the requirements for the scenarios used when an unmanned small passenger vehicle's driving system is tested in simulation instead of on a real road.

Automated driving developers, minibus manufacturers, simulation platform providers, test and certification laboratories and operators of passenger shuttle services can use it. It is a voluntary standard, as the /T in the code indicates. The Ministry of Industry and Information Technology approved it, and it was issued on 28 April 2026, effective from 28 April 2026. It is a new standard. Unmanned delivery vehicles are handled in Part 1.