

ICS 35.240
CCS L67

YD

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

YD/T 6924-2026

**Artificial intelligence - Key foundational technology - Model as a
service (MaaS) - Large model application development platform
technology requirements**

人工智能 关键基础技术 模型即服务 (MaaS) 大模型应用开发平台技术要求
(English Translation)

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Foreword

YD/T 6924-2026 is a recommended industry standard of the People's Republic of China in the Telecom sector, approved and issued by the Ministry of Industry and Information Technology on 1 June 2026, with effect from 1 September 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 35.240; CCS L67.

1 Scope

YD/T 6924-2026 sets out the basic framework of a large model application development platform, the kind of platform used to build applications on top of large artificial intelligence models offered as a service (Model as a Service, MaaS). It then specifies the technical requirements for the modules in four parts: construction of basic components, construction of intelligent agent applications, application management and integration, and platform operation management.

The document is a reference for those who build large model application development platforms, those who use them, and third-party testing bodies, in technology selection, in putting applications into use and in third-party testing. It is a voluntary industry standard, as the /T in the code shows, approved by the Ministry of Industry and Information Technology. It was issued on 1 June 2026 and takes effect on 1 September 2026. It is a new standard and does not replace an earlier edition.