

ICS 35.240
CCS L67

YD

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

YD/T 6932-2026

**Artificial intelligence - Fundamental support - Maturity
requirements for model operation**

人工智能 基础共性 模型运营成熟度要求

(English Translation)

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Foreword

YD/T 6932-2026 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

The document specifies the capabilities needed for model operation within integrated research, development and operation of artificial intelligence, and sets them out as maturity requirements. The main stages are platform and resource management, model monitoring and maintenance, risk control management, configuration and change management, and measurement and analysis.

It guides enterprises that carry out model operation while developing and delivering artificial intelligence applications and services. The aim is to detect risks such as degradation of a model service in good time and to keep updating the model so that the quality of the service improves. Operations teams, platform providers and assessors of operating capability can use it. It is a voluntary industry standard, as the /T in the code indicates, 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.