

ICS 35.240
CCS L70

YD

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

YD/T 6919-2026

**Artificial intelligence - Fundamental and common - Maturity
model of enterprise intelligence assessment**

人工智能 基础共性 企业智能化成熟度评估模型

(English Translation)

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Foreword

YD/T 6919-2026 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 L70.

1 Scope

YD/T 6919-2026 specifies the general capabilities that an enterprise should have to develop its intelligence. It sets capability requirements for the main capability domains: intelligence strategy, intelligence talent system, intelligence technical architecture, intelligence application modes, management and operation, quality and results, and security assurance. The result is an assessment model for the maturity of enterprise intelligence.

The document applies to guiding enterprises of all kinds to use the model, based on their own resources and technical foundation, to explore a maturity path that suits their development interests. Enterprise managers, digital transformation teams and organizations that carry out maturity assessments are typical users. It is voluntary, as the /T in the code shows. It was approved by the Ministry of Industry and Information Technology, issued on 1 June 2026 and takes effect on 1 September 2026. It is a new standard.