

ICS 35.240
CCS L67

YD

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

YD/T 6931-2026

**Artificial intelligence - Security governance - Capability
requirements for generative artificial intelligence image
detection service systems**

人工智能 安全治理 生成式人工智能图像检测服务系统能力要求
(English Translation)

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Foreword

YD/T 6931-2026 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 6931-2026 specifies requirements for generative artificial intelligence image detection service systems, which are systems that examine images to detect content produced by generative AI. The requirements cover the detection capability of the system, its management capability and its performance indicators.

The document applies to the parties that develop and use such systems, and serves as guidance when they carry out acceptance of the system's capabilities. Developers, service operators and the testing staff who check a system before it is accepted are the likely readers. It is a voluntary 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.