

ICS 35.240
CCS L 70



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

GB/T 48110-2026

**Artificial intelligence - Technical requirements for open source
model platform**

人工智能 开源模型平台技术要求
(English Translation)

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Foreword

GB/T 48110-2026 is a recommended national standard (GB/T) of the People's Republic of China, issued on 28 August 2026 by the State Administration for Market Regulation and the Standardization Administration of China, with effect from 1 December 2026.

It is under the responsibility of the Standardization Administration of China.

Classification: ICS 35.240; CCS L 70.

1 Scope

This standard sets out technical requirements for open source model platforms in the field of artificial intelligence. Such platforms host, distribute and support the use of AI models that are shared under open source arrangements, and the standard addresses what a platform of this kind should provide from a technical point of view.

It is intended for platform developers and operators, AI service providers, enterprises that build on or integrate open source models, evaluation and testing organizations, and procurement or compliance teams that need a common reference for platform capabilities. Foreign developers and companies working with the Chinese AI ecosystem may also use it to understand the expectations placed on such platforms.

The document was issued on 28 August 2026 and takes effect on 1 December 2026. It is a recommended national standard (GB/T), so it is voluntary unless it is cited in a contract, tender or other binding document.