

ICS 35.240
CCS L67

YD

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

YD/T 6929-2026

**The technical requirements of artificial intelligence integrated
machine**

人工智能一体机技术要求
(English Translation)

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Foreword

YD/T 6929-2026 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 6929-2026 specifies requirements for the functions and performance of artificial intelligence integrated machines, that is, ready-assembled systems that bring together hardware and artificial intelligence software. The requirements concentrate on the core parts: hardware capability, resource pooling capability, AI software platform capability, model application capability and management capability.

The document applies to the research and development of artificial intelligence integrated machines. Its natural users are manufacturers and design teams developing such machines; buyers and test laboratories may also use it to see which capabilities a machine of this kind is expected to offer. 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.