

ICS 33.030.30
CCS M32

YD

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

YD/T 6961-2026

Acceptance test methods for intelligent computing centers

智能计算中心验收测试方法

(English Translation)

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Foreword

YD/T 6961-2026 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 33.030.30; CCS M32.

1 Scope

YD/T 6961-2026 specifies the quality test methods used at the acceptance stage of an intelligent computing centre. For the hardware infrastructure it covers cable trays and conduits, communication cables, liquid cooling equipment and systems, power supply and distribution, fire protection, security monitoring and the machine room environment. For the IT facilities it covers the tests of intelligent computing servers, network switching equipment and similar devices.

The document applies to the acceptance testing of the hardware infrastructure and IT equipment of intelligent computing centres in all industries, of different sizes and types. Owners and operators of computing centres, construction and integration contractors, supervision bodies and test laboratories are the likely users. It is a voluntary standard. The Ministry of Industry and Information Technology issued it on 1 June 2026, and it is effective from 1 September 2026. It is a new standard.