

ICS 33.040  
CCS M16

**YD**

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

**YD/T 6737-2026**

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**Test method for convergence node of content delivery network**

内容分发网络测试方法 汇聚节点

**(English Translation)**

**Issued on: March 11, 2026**

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### Foreword

YD/T 6737-2026 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 11 March 2026, with effect from 1 June 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 33.040; CCS M16.

### 1 Scope

YD/T 6737-2026 specifies the test methods for the convergence node of a content delivery network. Test methods are given for the technical requirements on the functions, the interfaces and the performance of the convergence node. It applies to the testing and evaluation of convergence node equipment in content delivery network systems.

Test laboratories, equipment manufacturers and CDN operators who accept or assess convergence node equipment can use it. It is a voluntary industry standard (code with /T) of the communications sector, approved by the Ministry of Industry and Information Technology. It was issued on 11 March 2026 and takes effect on 1 June 2026. It is a new standard. Because it is a test method document, it is used together with the corresponding requirements for such nodes when equipment is being assessed against them.