

ICS 35.110
CCS M11

YD

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

YD/T 6967-2026

**Public blockchain network security monitoring and analysis -
Technical requirements for network topology detection**

公有区块链网络安全监测与分析 网络拓扑探测技术要求

(English Translation)

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Foreword

YD/T 6967-2026 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 35.110; CCS M11.

1 Scope

The document gives the general framework for network topology detection in a public blockchain network security monitoring and analysis system. It sets out the functional requirements for detecting the topology of a public blockchain network, and the requirements for what a network topology description must contain.

It applies to the development and use of products that measure the topology of public blockchain networks. Vendors of blockchain monitoring and measurement tools, security service providers and the organizations that operate or study such networks are the people who will use it. The standard is voluntary. It was issued by the Ministry of Industry and Information Technology on 1 June 2026 and is effective from 1 September 2026. It is a new standard.