

ICS 35.110
CCS M11

YD

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

YD/T 6968-2026

**Public blockchain network security monitoring and analysis -
Processing requirements for smart contract information**

公有区块链网络安全监测与分析 智能合约信息处理要求

(English Translation)

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Foreword

YD/T 6968-2026 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

This document specifies requirements for the collection and sharing of smart contracts in public blockchain network security monitoring and analysis systems. It deals with how smart contract information is processed within such a system. It applies to the development and application of the smart contract processing function in public blockchain network security monitoring and analysis systems.

It is intended for developers and operators of blockchain security monitoring and analysis systems, platform vendors, security service providers and test teams who build or evaluate the smart contract processing function. YD/T 6968-2026 is a voluntary standard (code with /T). It was approved and issued by the Ministry of Industry and Information Technology on 1 June 2026, was prepared under the China Communications Standards Association, and takes effect on 1 September 2026. The translated text gives the full collection and sharing requirements for smart contract information, which this summary does not reproduce in detail.