

ICS 33.040
CCS M10

YD

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

YD/T 7013-2026

**Autonomous network - Technical requirements for incident
management service**

自智网络 异常事件管理服务技术要求
(English Translation)

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Foreword

YD/T 7013-2026 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 33.040; CCS M10.

1 Scope

The document specifies the management objects, the processes and the supporting system functions of incident management service in the operation and management of autonomous networks. It applies to the design, development and maintenance of incident management service for autonomous network operation and management, so that operators and suppliers can describe the service in a consistent way.

Users include telecom operators that manage autonomous networks, software and equipment suppliers that develop incident management functions, system integrators, and maintenance teams. YD/T 7013-2026 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 translation lets international vendors and operators read the full set of management object, process and system function provisions of this autonomous network standard.