

ICS 33.030  
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**YD**

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

**YD/T 6871-2026**

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**Guidelines for Joint Anti-fraud Technical Services based on  
Privacy-preserving Computation**

基于隐私计算的联合反诈技术服务指南

**(English Translation)**

**Issued on: April 15, 2026**

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### Foreword

YD/T 6871-2026 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 15 April 2026, with effect from 1 August 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 33.030; CCS M21.

### 1 Scope

YD/T 6871-2026 is a guide to technical services for joint anti-fraud work between different organizations based on privacy-preserving computation. It covers the categories and scenarios of the service, the roles taking part in the service, the application procedure of the service, and the security of the service. Privacy-preserving computation lets organizations analyze data together without handing over the raw data, and the guide explains how this is used against fraud.

The guide is used to direct the design, planning and application of joint anti-fraud services that use privacy-preserving computation, across industries such as telecommunications and finance, or between different organizations in the same industry. Operators, banks, platform providers and technology vendors are typical users. It is a voluntary standard (code with /T). It was approved by the Ministry of Industry and Information Technology, issued on 15 April 2026 and takes effect on 1 August 2026. It is a new standard.