

ICS 35.030
CCS L70

YD

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

YD/T 6870-2026

**Guidelines for fraud risks prevention based on the interaction
of mobile terminals and applications**

基于终端风控服务和移动互联网应用程序（APP）联动的涉诈风险防范实施指南
(English Translation)

Issued on: April 15, 2026

Implemented on: August 1, 2026

Issued by: Ministry of Industry and Information Technology

Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

YD/T 6870-2026 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 35.030; CCS L70.

1 Scope

The document sets out the technical framework and the linkage procedures for preventing fraud risks through the interaction of terminal risk control services and mobile internet applications (APPs). The aim is to help prevent telecom network fraud: the risk control service on a mobile terminal and the application work together, and the standard describes how this cooperation is structured and how it runs step by step.

It serves as a technical reference for mobile terminal manufacturers and mobile application providers who carry out fraud prevention together. It can also be used as a reference by the competent authorities and by third-party assessment bodies when they review work on preventing and controlling telecom network fraud. 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.