

ICS 33.050
CCS M30

YD

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

YD/T 6806-2026

**Technical requirements for terminal name information security
of smartphone**

智能手机终端名称信息安全技术要求

(English Translation)

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Foreword

YD/T 6806-2026 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 33.050; CCS M30.

1 Scope

The document sets out technical requirements for the information security of terminal names on smartphones. It covers the basic requirements for smartphones, verification of the terminal name, security of the terminal name, retention of logs, and requirements for the information security policy platform. The terminal name is the name by which a smartphone identifies itself, and the standard deals with protecting that information against misuse. It applies to the design, development and management of the terminal name security function in smartphones and in information security policy platforms.

The standard is voluntary (code with /T). Smartphone manufacturers, developers of policy platforms, telecom operators and test laboratories that check this function are the intended users. 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, so there is no earlier edition to compare against.