

ICS 33.050
CCS M30

YD

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

YD/T 6798-2026

**Technical requirements and test methods for the geographic
location information presentation of mobile communication
terminals**

移动通信终端地理位置信息呈现技术要求和测试方法
(English Translation)

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Table of Contents

Foreword

1 Scope

2 Normative references

3 Terms and definitions

Foreword

YD/T 6798-2026 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

This document specifies the principles for presenting geographic location information on mobile communication terminals, together with technical requirements for accuracy and test methods. It applies to the presentation of location information by the operating system and preinstalled applications of mobile communication terminals. Other third-party applications may also refer to it when presenting location information.

Terminal manufacturers, operating system and application developers and test laboratories can use it. It is a voluntary industry standard, as the /T in the code shows. 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.