

ICS 33.100
CCS M 04

YD

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

YD/T 2583.4-2025

Replacing YD/T 2583.4-2016

**Requirement and measurement methods of electromagnetic
compatibility for cellular mobile telecommunications equipment - Part
4: Multi-standard radio(MSR) mobile terminal and ancillary equipment
(English Translation)**

Issued on: December 17, 2025

Implemented on: July 1, 2026

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard specifies the EMC requirements and test methods for multi-mode terminals and their auxiliary equipment in cellular mobile communication equipment, including limits, performance criteria, and measurement methods. This standard applies to multi-mode terminals and their auxiliary equipment in cellular mobile communication systems, including but not limited to EMC testing of mobile terminals with multiple wireless modules operating simultaneously under GSM, CDMA2000, WCDMA, TD-SCDMA, LTE, NR, and other standards. For single-standard operation, see the corresponding standard's EMC requirements.

Document data

International classification (ICS): 33.100.

Chinese classification (CCS): M04.

Supersedes the earlier edition YD/T 2583.4-2016.