

ICS 33.050
CCS M 37

YD

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

YD/T 3176.1-2016

**Test method of mobile station for 800MHz/2GHz cdma2000
digital cellular mobile telecommunication network(Phase II).**

Part 1: Minimum standard, function and performance

(English Translation)

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What this standard covers

This standard specifies the test methods for 800MHz/2GHz cdma2000 digital cellular mobile communication network (second stage) mobile station functions, radio frequency specifications, audio performance, and environmental adaptability. This standard applies to 800MHz/2GHz cdma2000 (second stage) mobile stations that support UIM or CSIM cards (machine card separation) and does not support UIM and CSIM cards (machine card integration); for 800MHz/2GHz cdma2000 (which supports UIM or CSIM cards) (Phase II) Mobile station, all items of this standard are applicable; For 800MHz/2GHz cdma2000 (second stage) mobile stations that do not support UIM and CSIM cards, this standard refers to UIM and C.

Document data

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Standards quoted by this document

GB 4943.1; GB 19484.1; GB/T 18287; GB/T 18288; GB/T 18289; GB 31241; YD/T 965; YD/T 1484; YD/T 1538; YD/T 1539; YD/T 3171; YD/T 3173; YD/T 3174; YD/T 1591; YD/T 1597.1; YD/T 1644.1; YD/T 1683; YD/T 2307; 3GPP TS 45.004; 3GPP2 C. S0011-D V1.0; 3GPP2 C. S00