

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

YD/T 1606-2022

Replacing YD/T 1606-2007

**900/1800MHz TDMA digital cellular mobile communication
network general packet radio service (GPRS) network
compatibility test method mobile station**

900/1800MHz TDMA 数字蜂窝移动通信网通用分组无线业务（GPRS）网络兼容性测试方法 移动台

(English Translation)

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What this standard covers

This standard specifies the network compatibility test methods for general packet radio service (GPRS) mobile stations of 900/1800MHz TDMA digital cellular mobile communication network, including location update, telephone service, supplementary service, value-added service, GPRS service, handover test and call performance Test and other test content. This standard is applicable to the test of the mobile station (MS) of 900/1800MHz TDMA digital cellular mobile communication network General Packet Radio Service (GPRS); except for the content related to General Packet Radio Service (GPRS), other contents are also applicable to those that do not support GSM mobile station test for GPRS. This standard does not apply to 900/1800MH that does not support Subscriber Identity Module (SIM) cards

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