

ICS 33.070.99
CCS M 37

YD

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

YD/T 1848-2009

**Test Method for Iub Interface of 2GHz TD-SCDMA Digital
Cellular Mobile Communication Network HSUPA**

2GHz TD-SCDMA 数字蜂窝移动通信网 高速上行分组接入(HSUPA)Iub接口测试
方法

(English Translation)

Issued on: June 15, 2009

Implemented on: September 1, 2009

Issued by: Ministry of Industry and Information Technology

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the 2GHz TD-SCDMA digital cellular mobile communication network with HSUPA functionality Node B and RNC Iub interface between the control plane and user plane testing methods. This standard applies to high-speed uplink packet access (HSUPA) function 2GHz TD-SCDMA digital cellular mobile communication network.

Document data

International classification (ICS): 33.070.99.

Chinese classification (CCS): M37.

Estimated length of the Chinese original: 3,334 words.

Standards quoted by this document

YD/T 1849-2009; YD/T 1847.2-2009