

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

YD/T 3137-2016

**Assesment of the compliance of low-power electronic and
electrical equipment with the basic restrictions related to
human exposure to electromagnetic fields(10MHz to 300 GHz)**

低功率电子与电气设备的电磁场（10MHz到300GHz）人体照射基本限值符合性
评估方法

(English Translation)

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What this standard covers

This standard specifies a simple assessment method for assessing the compliance of low-power electronic and electrical equipment based on electromagnetic field exposure limits. Other standards, including IEC62311 or other (EMF) product standards, may be used for compliance assessment if the equipment demonstrates that electromagnetic field exposure requirements cannot be met using standard electromagnetic field assessment methods. This standard applies to click-based dial-up services based on unified IMS.

Document data

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Adopted international standard: IEC 62479:2010, IDT.

Standards quoted by this document

IEC 62479:2010; IDT