

ICS 55.180.01

CCS A83



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

GB/T 14013-2017

Replacing GB/T 14013-1992

Mobile communication equipments - Transport package

移动通信设备 运输包装

Issued on: November 1, 2017

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Quarantine of the People's Republic of China;
Standardization Administration of China**

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Foreword

This standard was drafted in accordance with the rules given in GB/T 1.1-2009. This standard replaces GB/T 14013-1992 "mobile communications equipment transport packaging," compared with the GB/T 14013-1992 main technology The changes are as follows:

- Increased waterproof packaging (see 4.2.1.1), cushioning packaging (see 4.2.1.2), moisture-proof packaging (see 4.2.1.3), oxygen packaging (See 4.2.1.4), anti-static and electromagnetic shielding packaging (see 4.2.1.5) requirements;
- Increased assembly of plywood boxes (see 4.3.1.2, 4.3.2.2) requirements;
- Deleted the pressure test method (see.1992 version 5.1.2), rolling test method (see.1992 version 5.1.5), road transport test (See.1992 version 5.1.8). This standard proposed by the Ministry of Industry and Information Technology of the People's Republic of China. This standard by the China Electronics Standardization Institute centralized. This standard was drafted by Panda Electronics Group Co., Ltd. The main drafters of this standard into and strong, Zhou Ya ice. This standard replaces the standards previously issued as.
- GB/T 14013-1992. Mobile communication equipment transport packaging

1 Scope

GB/T 14013-2017 is the Chinese national standard on mobile communication equipments - transport package, in the field of packaging and distribution of goods. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 1 November 2017 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China;

Standardization Administration of China, and has been in force since 1 May 2018.

Classification: ICS 55.180.01, CCS A83. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies the protection level and form of mobile communications equipment transport packaging, requirements, test methods, inspection rules, signs, transport, Storage. This standard applies to mobile communications equipment (hereinafter referred to as product) transport packaging, fixed communications equipment can refer to use.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version applies to this article Pieces. For undated references, the latest edition (including all amendments) applies to this document.

GB/T 191 Packaging - Pictorial signs

GB/T 1413 Series 1 container classification, size and rated quality

GB/T 2934 intermodal flat pallet main dimensions and tolerances

GB/T 4798.1-2005 Environmental conditions for the application of electric and electronic products Part 1. Storage Packaging - Transport packages - Basic test - Part 2. Temperature and humidity conditioning

GB/T 4857.3 Packaging - Transport packages - Basic test - Part 3. Static load stacking test method

GB/T 4857.5 package transport package drop test method

GB/T 4857.7 package transport packages Basic Test Part 7. Sinusoidal fixed frequency vibration test method

GB/T 4857.9 Packaging - Transport packages - Basic test - Part 9. Sprinkler test methods

GB/T 4857.10 Packaging - Transport packages - Basic test - Part 10. Sinusoidal frequency conversion vibration test method

GB/T 4857.11 Packaging - Transport packages - Basic test - Part 11. Horizontal impact test method

GB/T 4857.17 package transport packages preparation performance test program general principles

GB/T 4857.18 Packaging transport packages preparation performance test program quantitative data Packaging - Transport packages - Part 23. Random vibration test methods

GB/T 4892 hard straight body transport packaging size series

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