

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

CJ/T 293-2008

**Urban municipal supervision and management information
system. Mobile device for supervise data capture**

公告：住建部公告 2026年第12号

(English Translation)

Issued on: August 11, 2008

Implemented on: January 1, 2009

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China**

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Foreword

In order to promote the construction of an integrated municipal supervision information system, strengthen the government's social management and public service functions, and reduce the number of urban management the new model of construction costs, to achieve regulatory data wireless acquisition equipment (urban management through) Selection of standardization goals, the development of this standard.

This standard proposed by the Ministry of Housing and Urban Standard and Design Institute.

This standard by the Ministry of Housing and Urban Standard Institute of fixed research.

This standard was drafted. Beijing Dongcheng District People's Government, Beijing Dongcheng District Urban Management and Supervision Center, China Mobile Communications Corporation Division, Beijing Digital Technology Co., Ltd., Ministry of Construction Information Center, Nanjing Gulou District Urban Management and Supervision Center, Chaoyang District, Beijing City Management and Supervision Command Center, Hangzhou Municipal People's Government City Management Office, Shenzhen City Management and Supervision Command Center, Shanghai Pudong New Area Urban Grid Management and Supervision Center, Chongqing High-tech Zone Digital City Supervision and Command Center, Yantai City Digital City Management and Supervision Center, Yangzhou City Digital City Management and Supervision Center, Chengdu City Authority.

Introduction

0.1 To create a harmonious, clean, safe and beautiful urban environment, enhance the quality of life of the public and embody the concept of "governing for the people", add Strong government social management and public service functions, improve the level of urban management, Beijing Dongcheng District, relying on information technology to

explore a set of meters A New Grid Urban Management Model.

0.2 Beijing Dongcheng District million meters grid city management new mode of operation, subject to the State Council and the relevant ministries and commissions and the height of Beijing Attention and concern, the Ministry of Construction proposed to promote the city of Beijing Dongcheng District million meters grid urban management new model. To reflect the information technology Standard first-line concept, standardize and guide the construction of the comprehensive municipal urban supervision information system, to achieve the integration and sharing of resources to improve the city the level of information, under the guidance and organization of the relevant departments of the Ministry of Construction, Dongcheng District People's Government of Beijing as the editor unit, together with the country has Through the inspection and acceptance of the Ministry of Construction pilot cities (urban) supervision centers, command centers and other units, drawing a number of pilot cities (urban) work experience Experience, the effect and experience of running a new mode of grid city management of ten thousand meters unit were summarized, analyzed and refined. In compliance with relevant state laws and regulations, Standard, based on the formation of a comprehensive urban management information system, one of a series of industry standards, "Urban Municipal Comprehensive Supervision Information System Regulatory data wireless acquisition equipment. " City Municipal Supervision Information System Regulatory data wireless acquisition equipment

1 Scope

This standard specifies the city's municipal regulatory information system supervision data wireless acquisition equipment (urban management pass) hardware requirements, software work can request, performance requirements and other requirements.

This standard applies to urban municipal monitoring data wireless collection equipment (urban management through) selection.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. All dated references, which are subsequently owned Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to reach an agreement based on this standard research Whether you can use the latest versions of these files. For undated references, the latest version applies to this standard.

CJ/T 213 Urban Municipal Integrated Regulatory Information System Element Coding and Coding Rules CJ/T 214 City Municipal Integrated Regulatory Information System Management Components and Event Classification, Coding and Data Requirements CJ/T 215 Urban Municipal Integrated Regulatory Information System Geocoding CJ J/T 106

Urban Integrated Regulatory Information System Technical Specification YD/T 1539 Mobile Handset Reliability Technical Requirements and Test Methods

3 Terms and definitions

CJ J/T 106 standards and the following terms and definitions apply to this standard.

Based on computer hardware and software and network environment, integrated geospatial framework data, cell grid data, management component data, geocoding number According to a variety of data resources, through multi-sectoral information sharing, work together to achieve the municipal engineering facilities, municipal utilities, city ring A Comprehensive and Integrated Information System for the Supervision and Management of Environment and Environmental Order.

[CJ J/T 106]

For information collection supervisors to use, to achieve urban municipal comprehensive monitoring data collection, submission, receiving supervision center distribution verification, of any Service information mobile communication handset.

A collection of cell grids in charge of inspecting each information gathering supervisor.

4 Hardware requirements

4.1

processor clock speed should not be lower than.200MHz.

4.2

Memory The ROM should not be smaller than 64MB and the SDRAM should not be smaller than 64MB.

4.3

should support the storage capacity of not less than 1GB expansion memory card.

4.4

Display size should not be less than 71.12mm (2.8 inches), the resolution should not be less than 320 x 240 pixels, the color should not be less than 64K