

ICS 13.220.20
CCS C 82



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

GB 25203-2010

**Technical equipment for fire supervision
(English Translation)**

Issued on: September 26, 2010

Implemented on: March 1, 2011

Issued by: Standardization Administration of China

Table of Contents

Preface	
Introduction	
1 Scope	
2 Normative references	
3 Terms and definitions	
4 1 General	
4.1 With a Level	
4.2 Equipment category	
4.3 With Principle	
5 With claim	
5.1 Office, communications and information processing equipment category	
5.2 Fire Supervision special equipment	
5.3 Personal protective equipment category	
Management and maintenance of equipment	6
References	

Foreword

The standard 4.3, Chapter 5, Chapter 6, are mandatory, the rest are recommended.

The standard proposed by the People's Republic of China Ministry of Public Security.

This standard by the National Standardization Technical Committee on Fire Fire Management Technical Committee (SAC/TC113/SC9) centralized.

This standard was drafted. Ministry of Public Security Fire Bureau, Heilongjiang Provincial Public Security Department, Fire Department, Ministry of Public Security in Tianjin Fire Research Institute, the Beijing Municipal Public Security Bureau Consumer Fire stations.

Introduction

Public security fire control institutions and local police stations to fulfill the fire supervision duties according to law is an important security and economic construction and social development.

In order to strengthen public security fire control institutions and the Police Station is equipped with technical equipment, improve the level of fire supervision, standardize law

enforcement activities, indeed Scientific and accurate supervision of fire protection, the development of this standard.

Fire Supervision with technical equipment

1 Scope

This standard specifies the public security organs and fire agencies have oversight responsibilities of the Fire Police Station with a level of technology and equipment no, the category with the principles and requirements with maintenance management and so on.

This standard applies to all levels of public security organs and fire agencies have oversight responsibilities of the Police Station Fire Fire Supervision with technical equipment Preparation. Public security organs have legal fire oversight responsibilities for implementation. Legal persons and other organizations of fire safety management department may need to participate According to the Executive.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB/T 5907 fire first part basic terms GB/T 6223 self-absorption filter particle respirator

3 Terms and Definitions

GB/T 5907 and established in the following terms and definitions apply to this standard.

Construction and final acceptance inspection fire inspection, fire inspection, fire investigation, fire prevention education technology for business General equipment.

Fire Safety Education Special Purpose Vehicle specialvehicleforfiresafetyeducation Education and training of special vehicles for community fire safety knowledge and self-help skills to escape with propaganda, simulation Experience and audio-visual presentations and other functions.

4 General

Level 4.1 with

Fire Supervision technology equipping level is divided into one, two, three, four, five.

4.2 Equipment category

Fire Supervision technical equipment is divided into the following seven categories.

- a) the office, communications and information processing equipment category;
- b) building fire detection equipment category;
- c) fire safety inspection class equipment;
- d) Fire Products field test equipment category;
- e) fire scene investigation class equipment;
- f) fire prevention educational equipment;
- g) class of personal protective equipment.

4.3 with the principle of 4.3.1 municipalities, fire departments supervise the capital city, deputy provincial city police fire agencies with the level of not less than one.

4.3.2 fire supervision departments of provinces, autonomous regions and public security fire control institutions, staffing more than 400 prefecture-level city police fire machine Structure fire supervision departments should be equipped with a level less than two.

4.3.3 The municipality belongs to the district and county public security fire control institutions, staffing ~ 200 prefecture-level city police anti-fire mechanism 400 people Fire supervision departments, staffing more than 250 people, the state, the public security fire control institutions Union Fire supervision department with the level of not less than three.

4.3.4 staffing less than 200 fire supervision department prefecture-level city public security fire control institutions, inadequate staffing to 250 people, State fire supervision departments, public security fire control institutions of the AU, other districts, counties, public security fire control institutions with the flag should not be below the level of four.

4.3.5 Police Station with the level of not less than five, and equipped in accordance with the following categories.

- a) City Police Station, including municipalities, provincial capitals, cities, sub-provincial cities, prefecture-level cities and county-level city police station;
- b) towns Police Station;
- c) Rural Police Station.

4.3.6 This standard specifies the equipment shall be equipped with the minimum requirements for each level and with the kind of equipment.

4.3.7 This standard specifies the equipment shall be equipped in accordance with the actual situation, the number should be equipped with equipment included with the

equipment.

4.3.8 Equipment configuration should safeguard public security and fire departments equipped institutions can independently carry out fire supervision business.

4.3.9 Equipment purchase should support each other to follow, easy to operate, easy to carry principle, it should adopt Vehicle type equipment.

5.1 Office, communications and information processing equipment class

With such equipment should be adapted to fire administrative examination and approval information disclosure, e-government and fire supervision and standardization requirements. Equipping of the type and quantity should meet the requirements of Table 1.

Table 1 office, communications and information processing equipment carriage requirements

Equipment name

With the number of

It should be equipped with Remark 1 desktop computer set 1 set 1 set per each equipped with a DVD burner 2 sets of each printer functions 1 1 Taiwan Taiwan each functional department 3 sets of each scanner functions of each functional department 1 1 Taiwan Taiwan Optical resolution of not less than. (4800 x 9600) dpi; sweep Description format of not less than. A4; median color. 48bit; Scan Speed of not less than. 14.000 4 copier units Press one, two, three, four, five with 1 table Press one, two, three, four, five with 1 table Copy ratio. 25% to 400%; the maximum size is not copy Lower than A3 5 sets of each fax functions of each functional department Taiwan Taiwan A4 plain paper

6 Digital projector sets

Press one, two, three equipped 1 set Press one, two, three, four with Preparation of 1 set Projector brightness is not less than 3000lm; standard resolution is not Lower than 1024 x 768; contrast ratio of not less than 2200.1

7 Laptop station

Press one, two, three, four with Preparation of 1 per station Press one, two, three, four, five with 1 per person per station each computer comes with a removable hard disk

8 PDA Pocket PC station

Press one, two, three, four with Preparation of 1 per station Press one, two, three, four, five with 1 per person per station Fire information management software to run smoothly, with voice, photo Like, multimedia players, GPS positioning function, and can be integrated IC